THE UNIVERSITY OF ALABAMA.

Tuble & Report of the Shirlt of Counts .....

Patients, Toronier Americants the Principality

by the Million knows are

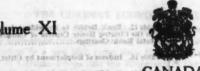
Public S. - Receiptes, Man vilue tores

% PURCHASING DEPT. UNIVERSITY.

S.27-126-

ALABAMA.U.S.A.

Volume XI



SUMMARK DE CONTENTS

BURINGSS STATISTE

Ill. Table 15. Total Value of English and Linux and the state of t

Table 3. Catada's Bennetic Erger (phy fr

STATE OF BORREST AND ANADA

DOMINION BUREAU OF STATISTICS GENERAL STATISTICS BRANCH

MONTHLY REVIEW OF BUSINESS STATISTIC the S. Sates and Alexander and Lord Manuel Sandard of Francisco Conditions for Creat Manuel Productions (1) Creat of Francisco Conditions (2) Creat Manuel Sandard (2) Creat of Francisco Conditions (3) Creat Cre

MARCH, 1936 Thorto Took Industrials of Cope, Million of Challen Person and Albert Person of Challen Person and Albert Person of Challen Person of Chal

Published by Authority of the Honourable W. D. Euler, M.P. Minister of Trade and Commerce 

regions Provised, Cabes, Cotaria, 2002 Finds, States Laura Strongs E-

OTTAWA J. O. PATENAUDE, 1.8.O. PRINTER TO THE KING'S MOST EXCELLENT MAJESTY 1936

Stock Price, Mile | List of Current Publications of the Bounding

## SUMMARY OF CONTENTS

Vol.

in st the of the

of the slight drop asset of the same of the slight drop asset of the slight decided and the

of a pour moor moor The outer was are add in dre

wi wi

64 str

Pe

	Page		Pag
Chart of Three Regresentative Factors	5/10/128	Table 17. Bank Debits to Individual Accounts	
The Business Situation in Canada	9-7	in the Clearing House Centres of Canada and total Bank Clearings	1
Table 1. Weighted Indexes of the Physical Vol- ume of Business		Table 18. Indexes of Employment by Cities	1
Production, Trade, Transportation, Immigration, Labour Factors, Industrial Production in other	CIA	Table 18. Building Permits Issued in Sixty-one Cities.	1
countries	UN	Table M. Index Numbers of Wholesale Prices	1
Chart of Weekly Economic Index	17 25	Table 21. Prices of Representative Commodities and Whattsale Prices in Other Countries.	
Cash Price of Canadian Grain	. 11	United States, United Kingdom, France, Germany, Belgium, Netherlands, Norway, Sweden, Italy, Finland, India, Japan, Australia, New Zealand, Egypt.	
Table 5. Consumption of Grain and Production by the Milling Industry	. 13	Table 23. Total Value of Imports and Exports, by Groups, in Thousands of Dollars	
Table t. Roceipts, Hanufactures and Stocks of Sugar	. 13	Table 23. Canada's Domestic Exports by Principal Commodities	
Table 7. Tobacco, Cigars and Cigarettes Entered for Consumption.  Tobacco, cut. Tobacco, plug. Cigarettes. To bacco scull. Cigare. Pureign saw had tobacco,		Indexes of Cost of Living and Cost per Week of a Family Budget	
Table L. Production of Boots and Sheet	. 13	Table M. Smittney of Canada's Imports by Principal Commedities	
Table 9. Sales and Slaughterings of Live Stock. Retail Food Prices and Cold Storage Holdings.	. 14	Table 25. Banking and Currency	
Chart of Wage Rates.			
Table 16. Output of Central Electric Stations and Reilway Operating Statistics.	. 10	Table 24. Index Numbers of Security Prices,	
Table 11. Rallway Freight Leaded at Stations.  Table 13. Index Numbers of Employment by Industries and Cargo Tennago	,	Common Stocks—Total. Industrials: Total, Iron and Steel, Pulp and Paper, Milling, Oils, Textiles and Ciothing, Food and Allied Products. Beverages, Missellaneous. Utilities: Total, Transportation, Telephones and Telegraph, Power and Traction. Companies Abroad: Total, Industrial,	
Table 13. Seasonally Adjusted Indexes of Employment, Indexes of Retail Sales and Automobile Financing	10	Mining Stocks—Total, Gold and Base Metals.	
Table 14. Trend of Business in the Five Brenemi Areas.  Canada, Maritime Provinces, Quebec, Ontario		Financial Factors — Preferred Stocks, Interest Rates, Bond Yields, Shares Traded, New Issues of Bonds, Brokers' Loans. Foreign Exchange—New York Funds, Sterling	
Prairie Provinces, British Columbia—Construction Contracts Awarded. Building Permits. Index o Employment. State Debits. Sales of Interaces Commercial Philippes.		Table 27. Tomnage of Vessels Entered and Cleared from Six Causdian Ports	
Table 15. Hineral Production by Months.	e e e e	Table 28. Canadian Public Finance, Revenue and Expenditors.  Table 28. Significant Statistics of the United Kingdom.	
Zine. Fuels—Coal, Petroleum, Natural Gas. Nus- Metals—Asbestos, Gypsum, Feldspar, Salt. Biros tural Maderials—Camest, Clay Products, Lime. Table 18. Weekly Factors of Rosnemic Activity in		Table 24. Significant Statistics of the United States.	
Canada.  Grain Receipts and Prices, Live Stock Sales and Prices, Carloadians, Common Stock Prices, Mising Stock Prices, Prices		The Business Situation in Canada (in French) List of Current Publications of the Deminler Bureau of Statistics.	

THE STATE OF THE S

Vol. XI

PAGE

-

35

37

28

2

litles

Gereden, New

orts,

cipal

..... 27

of a

by

reat

otal, Oile, lucta, ransand trial,

ls. erest neues Now

and

ited

ited

h).. 35-38

22

OTTAWA, MARCH, 1936

No. 3

DOMINION STATISTICIAN: R. H. COATS, LL.D., F.R.S.C., F.S.S. (HOR.)
BUSINESS STATISTICIAN: SYDNEY B. SMITH, M.A.

## THE CURRENT ECONOMIC SITUATION IN CANADA

Economic conditions showed further slight improvement in February, advances in common stock and high-grade bond prices being the main constructive influences. The sharp advance in stock prices to a new high point since 1930 was at least temporarily interrupted in March; the entry of German troops into the Rhineland in the second week of March precipitated one of the most severe declines in the stock market for several years.

High-grade bonds advanced from a temporary low point in September last, reaching in recent weeks a high point comparable with the peaks of the last two years. The deposit liabilities of the banks at the end of January showed the influence of the decline in demand accounts, a slight gain being recorded in notice deposits. Current loans, owing partly to the sale of wheat, dropped to a new low point. Further advances were shown in security holdings and in quick assets.

The two factors representing developments in the business field were reactionary in February. The recession in wholesale prices was slight, in continuance of the zone of stabilization apparent for more than two years. The decline in business operations was unmistakable, despite the brilliant showing in the export trade. Exports at more than \$60,000,000 were greater than in my other February since 1930. The gain over the same month of last year was 26 per cent and the adjusted increase over January amounted to nearly 18 per cent. The increase in imports was of moderate proportions. The exports of copper and nickel were extremely high in February, and mineral production recorded greater activity. The index of raw textile imports declined 7-6 per cent, a rise in wool contrasting with a decline in cotton. The forestry group was more active. Declines predominated in the iron and steel industry, recessions being shown from this high level of January. Automobile production and crude petroleum imports showed adjusted declines of about 17 per cent each, while the gain in crude rubber imports was 14 per cent.

The adjusted gain in building permits was 7 per cent, while contracts declined 51 per cent to the low point of \$8,200,000. The adjusted gain in carloadings was about 9 per cent.

#### Base Metals

Metal mining, as measured by shipments, was decidedly active in February. The exports of copper were greater than in any other February, the total movement having been 32,952,000 pounds against 19,182,000 in January. The adjusted index moved up from 199-6 in the first month of the year to 424-4 in February. Exports of nickel were greater than in any other month in history. The total was 17,088,000 pounds against 14,111,000 in the preceding month. The seasonally adjusted index at 490-2 was greater than in any month during the period of observation. This compares with 451-4, the preceding high point reached in April of last year. The 17,088,000 pounds shows a gain of 54-2 per cent over the same month of 1935, when the outward shipment was 11,082,000 pounds. The movement in the second month of last year was greater than in any preceding February in the post-war period. Current statistics of lead are unavailable but the production in January at 28,100,000 pounds was maintained after seasonal adjustment at the level of December and showed a considerable gain over the 22,673,000 produced in January 1935. The decline in zinc exports was contrary to seasonal expections, the index dropping from 162-4 in January to 134-6 in the month under review.

The index of the stocks of three base metal companies was 230.4 in February compared with 131.2 in the same month of last year. The comparable number for the preceding month was 214.8. The index is based on the prices for Falconbridge, Hudson Bay and Noranda,

The wholesale price index for non-ferrous metals was  $69 \cdot 2$  in the week of March 6 against  $64 \cdot 7$  in the same period of 1935. The advance from the first week of the year, when the index stood at  $68 \cdot 7$ , was  $0 \cdot 7$  per cent.

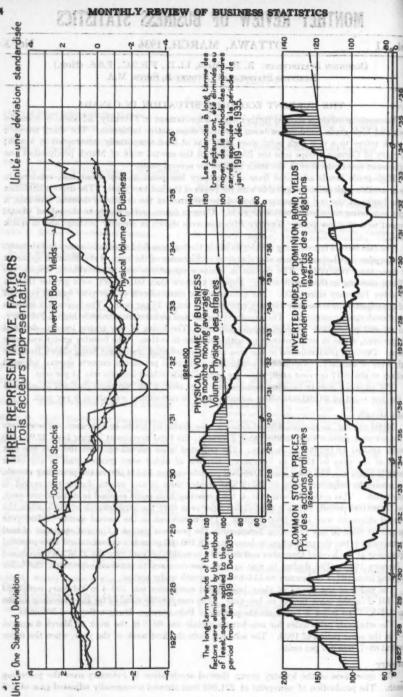
#### Forestry

The operations of the forestry group showed acceleration in February over the preceding month. The production of newsprint at 221,569 tons showed a seasonally adjusted gain of 2.8

Ptt to The P

a v

to the time so both or all



N

2001

90

8

per cent ceding month. The output was greater than in any other February, the increase over the same month of 1935 having been 22·9 per cent. The exports of wood pulp were greater than in any other February since 1930. The gain in the seasonally adjusted index over January was from  $69 \cdot 1$  to  $73 \cdot 3$ .

The lumber industry made a good showing with an export of 95,000,000 feet of planks and boards against 72,200,000 in the preceding month. The gain over February of last year was 7.5 per cent and the seasonally adjusted index presented a gain of 25.0 per cent over January. A precipitous decline was shown in the export of shingles from the high level of January.

The net result was that the forestry index advanced from 106.7 in January to 111.3 in

February, the standing for February of last year having been 95.2.

The wholesale price index of the wood and paper group was 67.8 in the week of March 6 against 64.8 in the same week of last year. The index advanced two full points over the first week of the present year.

The price index of six pulp and paper stocks, was 19.6 in the week ended March 12 against 11.5 in the same week of last year. The index for January this year was 18.6.

The exports of wood and paper was valued at \$12,412,000 in February against \$12,362,000 in January and \$10,618,000 in the same month of last year.

#### Securities

Despite a lull in the latter part of February, common stock prices registered appreciable net gains for the month and trading on an unusually broad basis was the heaviest in recent years. The Dominion Bureau of Statistics general price index number of common stocks advanced from 120-7 for the week of January 30 to 126-7 for the week ending February 27. Moderate rises occurred in the first and third weeks, with little change in the second and fourth. With the exception of textiles, and the telephone-telegraph group, all sections of the index were higher for the month. The miscellaneous group dominated by International Nickel and Consolidated Smelters continued to lead the advance. Unusual strength among utilities was a feature of the February market.

Gold stock prices "marked time" for the most part, although minor declines were shown by the gold index. Base metals held firm, while trading in both sections was in large volume.

#### Prices in the British Market

The trend of wheat prices in the British market was downward during the first two months of the year. A slight advance was recently registered as a result of the French government's decision to cease exports and an improvement in Eastern demand. Later in the month millers began to show appreciable interest. The better tone was actuated by less favourable advices regarding the United States winter wheat crop, anxiety as to the effect of wintery weather in Europe with French prospects definitely unfavourable, and a revival of Far Eastern demand for Australian wheat.

Quotations for raw cotton tended to sag, the next crop in the United States being expected to show an increase over the last harvest. Crop preparations were less forward than usual at the time of year, owing to the severity of the weather, but most reports indicated a good season in the ground and that purchases of fertilizers and farm implements pointed to intensive cultivation for the purpose of increasing the yields per acre. Transactions in wool registered a general advance of 5 per cent. over the January level, the firmer conditions being due to scarcity and estimates that smaller quantities would be catalogued for March.

An important element in the commodity markets was the steady rise in the prices of iron and steel materials. Moreover, in spite of the rapid increase of production, there was still a shortage of a number of materials. Internal demand for coal especially by industry was well maintained, but export trade hampered by the recent increase of prices was far from satisfactory. The opinion was becoming general that a general advance in steel prices would take place owing to the increasing costs of production. Consumers of basic billets continued to be embarrassed by lack of adequate supplies. A strong trend developed in non-ferrous metals upon the revival of demand. Spelter was marked up on rumours that the international sine cartel would be revived. Lead prices disclosed a decided improvement toward the end of the month. The advance was due to a better Continental demand and in some measure to the revival in the British market, while the advance in other metals was also helpful. Copper advanced considerably during the month. World stocks of refined copper at the end of January amounted to

489,900 tons, a slight increase on the month. Trading in nickel was very satisfactory, prices being steadily maintained.

001

bot

ter

19

flu

gal

In

th

eci

proby inc

pu

th

sti

811

19

th

th di M win di in

b in m ii it it

to m e w I

## Three Representative Factors

The chart of three representative factors appearing on page four was revised for the present number. The line of the long term trend was recomputed for each factor, making use of the data for seventeen years from 1919 to 1935 inclusive. The inverted index of Dominion bond yields was substituted for the index of Ontario government bonds. The very close correlation between the adjusted indexes of business and common stock prices during the period from 1927 to 1936 is an interesting feature displayed in the first section of the chart. The coefficient of correlation between the two factors on an annual basis from 1919 to 1935 with long-term adjustment was .95 compared with 1.00 representing a perfect correspondence.

These factors have moved up since the low points were passed in 1932 and 1933, each of them in recent months being above the post-war trend line. Common stocks moved up sharply in February, while recessions were shown in business operations during December and January,

The fluctuations of the inverted index of Dominion bond yields follow quite a different course. A marked decline was shown in 1928 anticipating the drop in stocks and business displayed in 1930. An upward trend was shown from the beginning of 1933 to the latter part of 1934 when a new high point was reached for the period of observation. The decline of last September was offset by later recovery, the February position being practically as high as the other peaks of the last two years.

Indexes of common stock prices and of Dominion government bond yields are published monthly by the Internal Trade Branch of the Bureau. The reciprocal of the index of Dominion bond yields is the factor used in this connection. As low yields are regarded as constructive from the viewpoint of general economic conditions, the inverted index of bond yields is used in the chart of three representative factors for ready comparison with other positive indexes.

## Wage Rates in Recent Years

A general discussion of wage rates in Canada is given in a supplement to the Labour Gazette published in February last.

Measured by index numbers prepared by the Labour Department, wage rates in 1920 reached levels almost 100 p.c. higher than in 1913. In some groups the increase was over 100 p.c. while for the building and printing trades the increases were appreciably less, being only about 80 p.c. Since 1920 all groups have shown decreases, although printing trades and coal mining reached the peak in 1921 instead of 1920, declining somewhat thereafter. The decreases in coal mining in 1925 were comparatively steep and tended to reduce the average for the six groups. There have been changes since 1925, raising the average for the six groups each year until 1931 when the average declined. The trend was upward until 1930 in lumbering and until 1931 in common factory labour and in miscellaneous factory trades.

Remuneration to wage earners in 1935 was greater as a result of increases in various industries and localities. Part-time and short-time work were less prevalent. In logging, wages advanced generally throughout the Maritime Provinces and Quebec, whereas in Ontario and British Columbia rates had risen considerably in 1934. In coal mining, wages increased appreciably in Nova Scotia and in Alberta, and there were some increases in metal mining. There was also improvement in manufacturing, especially in clothing and furniture factories. Rates were advanced in the construction trades in Quebec and Ontario, and railway wages also increased. Longshoremen's wages rose in most of the ocean ports and in some of the lake ports.

Wage rates in the nine groups of the classification averaged higher in 1935 than in the preceding year. The index of wage rates in the building trades increased  $3 \cdot 2$  p.c., while gains in other groups were as follows: metal trades  $1 \cdot 0$  p.c.; printing trades  $0 \cdot 5$  p.c.; electric railways  $0 \cdot 7$  p.c. The gain in steam railways averaged  $5 \cdot 9$  p.c., and coal mining increased  $1 \cdot 8$  p.c. The average increase in the six groups was approximately 2 p.c. Common factory labour was up  $2 \cdot 4$  p.c., miscellaneous factory trades,  $2 \cdot 3$  p.c., and logging and sawmilling  $5 \cdot 0$  p.c.

A chart showing the trend of wage rates in four industrial groups and an index number of six groups is given on page 15.

#### The Weekly Economic Index

The weekly economic index has been published in the Weekly Bulletin since the last quarter of 1933. It is based on six major factors representing price and volume in the three fields of business, speculation and money. Carloadings and wholesale prices represent the business field

common stock prices and shares traded stand for speculative trading, while an inverted index of bond yields and bank clearings represent the field of money. The indexes, adjusted where necessary for seasonal tendencies, are weighted inversely as the standard deviations from the long-term trend of each. The standard deviations were computed from monthly data from January 1919 to June 1932.

While the long-term trends of the six factors differ greatly from each other, the weighting process only results in the downward trends practically offsetting the upward. As the trend element for all practical purposes is eliminated in this way, the residue measures the cyclical fluctuations, thus fulfilling the normal function of a weekly index.

An annual economic index computed in a similar manner from the same factors and the same weights showed a correlation of .93 with the index of the physical volume of business.

Carloadings and wholesale prices have remained fairly steady during the last two years. Inverted bond yields, bank clearings and common stock prices advanced from 1933, especially in the last quarter of 1935. The net result was that in the week ended February 22, 1936, the economic index reached a new high point for the period of observation.

The economic index and its six components are shown by weeks from January 1933 to the present in the chart appearing on page 10. The index of bank clearings was recently adjusted by taking the three weeks' moving average and dropping Ottawa from the compilation. The index of carloadings was recently readjusted for seasonal tendencies. The composite was recomputed for the period of observation to give effect to these changes. The elimination of Ottawa clearings was necessitated by the breaking of comparability upon the commencement of the operations of the Bank of Canada in March 1935.

#### LONG-TERM BRITISH ECONOMIC CONDITIONS

There is presented in this number on page 30 a chart outlining economic conditions in Great Britain during the post-war period. The main feature of the general index for the period was the relative stability at a moderate level from 1922 to 1930, a depression in 1926 reflecting the strike of that year. The recent depression culminated in the fall of 1931, the general situation subsequently having shown improvement for more than four years.

Business activity reached low points in 1921, 1926 and 1931. The expansion from 1921 to 1929 was temporarily interrupted by the strike conditions of 1926. The greatest activity during the period of observation took place in 1935, the index after the first quarter having advanced above the 120 p.c. line. The low point of the depression was reached in the fourth quarter of 1931, a distinct gain being recorded during the last four years.

The maximum of wholesale prices in the post-war period was reached in May, 1920, when the Board of Trade index on the base of 1926 was 219.8. By September, 1922, one of the most drastic declines in history had occurred leaving the index at 104.2, a decline of nearly 53 p.c. Moderate recovery was shown to the early months of 1925. Owing partly to the return to the gold standard at the pre-war parity, prices declined considerably between 1925 and 1929. The index stood at 89.5 in December, 1929, and fell to 67 in September, 1931, at the time of the departure from the gold standard. Since that time the price level has been well maintained, the index in December having been 72.6.

The money factors used here have recently shown a tendency as favourable to business recovery as at any other time in the post-war period. The deposits of the nine London clearing banks have reached a high level in the current period and the three months bankers' rate of interest was lower in the last three years than at any other time in the seventeen years under review. Stock prices have traced two well-defined cycles, the first post-war cycle lasting from 1919 to 1921. The maximum of the second cycle was reached in September, 1929, the minimum in June, 1932. The decline in the index on the 1926 base during the intervening period was from 124-3 to 59-3, or 47-7 p.c. The recovery from the low point to December last was nearly 52 p.c., the standing in the last month of the year having been 90-2.

The United Kingdom was numbered among the countries that made considerable progress toward recovery in 1935. Unemployment fell gradually and profits increased. Low money rates encouraged internal trade and there were signs of revival in capital industries. Building apanded and the turnover in retail trade was mantained. The index of economic conditions, which had advanced considerably in 1932, recorded further betterment in the last three years.

DOMINION BUREAU OF STATISTICS, MARCH 21, 1936.

prices

resent

bond lation 1927 ent of

djust-

ourse,

when er was of the

lished ninion uctive sed in

asette

1920 00 p.c. about nining n coal

roups. 1 1931 931 in

anced olum-Nova prove-

ced in shorein the

gains ilways The as up

ber of

uarter

Table 1. Weighted Indexes of the Physical Volume of Business and Agricultural Factors in Canada, Based on the Monthly Average for 1926 and Corrected where Necessary for Seasonal Variation.

PROMON

8

P

TTCCG

E

Classification	a part		i pri-	hijiyil	1935	In a fee		Marie B		10	-	19	36
Classification	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec-	Jan.	Feb.
Physical Volume of Business	100-6	94-2	26-3	103-2	29-2	103.0	107-8	101-9	107-2	110-(	106-2	105-2	186-1
INDUSTRIAL PRODUC-	101-1	63-3	97-7	104-4	99-7	104.0	110-8	102-5	100-5	110.5	100.0	107.0	
MINERAL PRODUCTION	149.8	143-4	156-4	147-6	138-4	135.3	165-8	144-7	169-6	113-5	160-8	107-0	186-1
Copper exports	278-1	468-0	298-5	361-8	399-4	339 9	418-7	341-2	472-6	264 - 5	306-6	199-6	424-1
Nickel exports	317-9	193 - 3	451-8	208-5	157-3	176.0	220-8	242-1	199-1	218-8	184 - 3	307-6	
Lead production	123 · 1 219 · 0	124 · 1 133 · 5	101 · 2 217 · 8	115-4 200-0	113.0	129-7 139.3	119-3 189-4	117-4 121-7	139 · 1 280 · 6	146-2 140-6	122·7 125·5	122-8 162-4	194
Copper exports.  Nickel exports.  Lead production. Zinc exports.  Gold shipments.	178-9	159-5	170-7	200-5	188-6	175.6	220-2	192-9	199-7	181-5	216-9	191-4	206-5
Gold shipments	62-8	56-6	52-5	50-6	88-4	62.0	147-8	59-9	77-6	125-1	251-5	76-0	84-1
Baurite imports	61-6 97-8	55-5 142-1	44-1 105-2	63-9 222-4	77-9 122-0	53.0 259.8	325-0	73-9 181-9	68-3 289-3	72·1 186·7	126-2	96·2 112·5	100-0 118-1
Coal production	76-5	81.3	77-6		75-6	80.7	76-9	84-1	94-4	95-4	104 · 8 85 · 2	89-9	100-
MANUFACTURING	92-5	86-8	94-0		98-4	101.7	102-7		105-4				96-5
Foodstuffs. Flour production Oatmeal production Sugar manufactured	75-9 64-4	72·5 64·6	82·6 72·2	88-2 76-2	84-9 74.0	79.9	90-0		100-5		93-1 58-5	76-9	77-6
Oatmeal production	27-9	32-9	34-2	46-9	61.7	56-8	52.5	70-1	82-6 67-5	62.8	33 - 1	59·4 25·8	* * 4 4 9 9
Sugar manufactured	85-8	27-4	63 - 1	80-8	83 - 1	81.8	87-1	85-8	91-1	140-5	143-3	45-3	28-7
Cheese exports		18·1 61·1	25-9 74-8	35-4 77-1	19-9	23.1 127.7	29-9 120-2	67·1	49·4 123·9	41.8	18·5 66·4	31-6	
Tonacco	1 193 - 7	122-8	124-3	143-5	140-2	134.0	145-8		144-0		152-2	57-6 126-8	151-
Cigara	73-2	72-7	81-7	73-6	68-7	74.4	66-3	62-1	63-2	67-4	69-1	55-0	784
Cigarettes. Rubber imports. Boots and shoes production. Imports of Textiles	174-4	145-1 105-5	144-6 64-5		170-9 86-0	160.6 77.3	179-5 177-6		178-9 49-8	188-5 265-8	187-9	158-5 103-8	
Boots and shoes production.	103 - 7	108-3	123 - 6	121-5	107.8	164-3	114-4		92-6	93-1	97-6	115-1	
Raw cotton imports	65-7	81-9	101-4	68-7	99·7 82·8	112.2 115.2	97-4 86-0	90-2	107-1	106-3	148-8		
Cotton varn imports	94-8	103 -4	94-3 113-1	112-7	90-3	109.1	123 - 4	84-8	104-6		152-1	130-9	104-0
Cotton yarn imports Wool, raw and yarn	110-7	60-8	134-8	68-6	193 - 3	97.2	148-3	110-9	121-9	142-1	145-5	143-0	214-
ForestryNewsprint	95 · 2 123 · 4	93 · 1 129 · 0	99-0		105-7 147-5	100 7	111-8		114-5	114-8	118-9	106-7	
Wood pulp exports	65-8	70-1	140-3 67-0		70.9	58.9	59-9	147-8 58-4	164-E 58-1	166-8	163 · 6 72 · 9	147-8 69-1	151-6
Planks and boards exports	69-2	54-2	51-9	68-4	60-8	47.4	76-7	57-0	64-3	61-2	70.9	59-5	73-1
Shingles exported	92-3		122-5	55-1 83-2	107-4 79-2	150.5 86 9	138-3	135-4	127-7	112-8	152-3		
Iron and steel	89-6	78-9	92-2	100-5	103-2	142.8	133-5		76-8 150-8			100-9	
Pig iron production	65-8		67-1	66-1	68-9	142.8 81.3	84-5	93.7	74-0	112-2	127-1	107-0	98-4
Iron and steel imports Automobile productios	104-6	53-6 105-3	56-3	60-8 87-0	83·2 81·2	53.3 82.2	56-0	56-0	73-0		48-7	70-1	
Coke production	117-8	117-9	102-9		114-2	115.8	49-9 113-7	84-7 117-5	126-9	115-2	138 - 9	92-6	
Coke production	167-8	94-3	135-3		204-8			225-3	224-3		120-5		
Constructions	72-0			35.8	41-3	55-4	66-5		50.7	37-0	23 - 6	95-3	524
Contracts awarded	77-9 57-5	51·2 40·1			44-5 33-2	64-6 32-5	78-1 37-5	56-7	56-8 35-7		21.8	122-2	
Building permits Cost of construction	86-1		40-9 85-7	85.7	85-8	85-8	85.7	31-0 85-8	85-6	35-5 85-7	28·2 86·2	28-3 84-2	81-1 84-6
ELECTRIC POWER	188-0		195-9	198-1	197-4	199.4	206-2		198-9	199-0			90.7
DISTRIBUTION	99-4	96-8	100-0		97-8	100.2	101-3		100-7	100-2			
Trade employment	120-7	120-5	121-0	121-2	122-6	122.3	122-8	123-6	122-8	124-1	128-8	124-0	127-1
Imports	78-3	73-3 65-6	79·1 71·5	73-4 84-0	70-6	75.0 79.8			71-0		66.5		78-4
Exports	70-7	78 - 8	81.5		69-9	78.6		92.7	85-4 88-6		69.5	84-2	99-1
Agricultural Factors-		1					19010	1	00.0	111			453
GRAIN AND LIVE STOCK	1	140	01,978	p. 10	1	20	119	-	1.6	2.00			191
GRAIN MARKETINGS	62-2 55-2	85-4	91-8 91-7	86-3 85-4	106-1 112-3	164.7 183.4	163-9		86-6		34-0	39-8	89-7
Wheat	80.5			97-9	126.7	206.1	202-5	119·5 128·0	86-1	36·4 39·4		29·5 32·7	83-1 00-1
Oats	67-4	28-3	15-4	6-9	15-0	105.2	27-3	178-0	90-5		29·3 28·0	24-9	40-3
Barley	22-0	12-1	12-6		27.0	18.7		39-3	35-2	9.8	6.5	2.7	5-2
Rye	9-0		6.9		18-3	9.0		5·2 27·3	8.0	10-7		5-8	
LIVE STOCK MARKETINGS	93-4	100-0	92-0	90-6	78-2	80.4 77.1	86-6	90-2	32·3 88·7	74.3	63-5	85-7	162-2
Cattle	95-3 146-5		88-8 79-6			132.8	83-3		88-3	74-3		93-3	113-4
Calves	75-2	74-4	72.2	75.2	64-1	71.1	82-8		131-8	135-3	115-9		137-2 71-8
pmosh	147-2	241-2	299-3	215-0	169-2	137.0	110-8		93-6			94-3	146-6
ANIMAL PRODUCTS-									-				
INSPECTED SLAUGHTERINGS— Cattle	134-8	124-3 129-2	135-5		117-5 125-2	130.2 132.2	118-9 125-7	110-6 115-1	123-5 121-4	103 - 2			164-1
Bheep	228-6	248-0	344-1	285-6	249-4	204.9	162-4	120-0	125-9	104-8	128-9	185-4	1 265-6
Sheep	116-7	110-7	120-8 135-8	116-9			110-7		124-8	102-5	105-5		112-0 180-0
		143 - 2	125-5	81.7	125·0 78·9	114.8 75.3	82-4	85-7	119-7	127·1	104-1	126-6	100-4
Butter	217-4	229 - 1	226-6	229-0	226-9	192.7	182-8	188-0		193 - 7	207-2	233-1	233-6
Choose	87-3	197.0	105-3 122-5		96-1	86.5			79-0	86-7	100-0	103-7	100
Pors	135-7	127-0	93.8		120-8 91-4	116.4 89.2	114-2		125-5 91-8			123 · 8 115 · 7	100-0
Mutton Poultry Lard	186-7	150-1	170-9	160-6	155-1	173.9	238-1	234 - 3	216-5	149-7	123 - 5	113-9	107-3
Poultry	187-2	173-6	169-9	161-0 59-4	157-2	163.0	174-3		168-8 95-7	165 - 2		187-4 119-8	187-1
A. W. C.	150-7	136-9	134-4	166-7		64.1 157.7	185-1				10A-0	167-4	177-6

Table 2. Trend of Business Movements

Classification		-	-			1935						19	36
Cinasi uchcion	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Fe
Juetlen-	0.5	270	Benja	13	14		1						
eduction— Condensed milk output.000 lbs. Evaporated milk output.000 lbs.	487 2,715	823	837	745	884	834	655	755	847	773	502	588	
reamery butter000 lbs.	7,079	8,735	13,329	23,140	36,602	37,116	33, 157	27,598	20,745	13,479	2,936 10,327 244 · 73	2,709 9,388	7.
reamery butter000 lbs.	180-31	205 - 68	222-24	242-69	232 - 02	234 - 27	235 - 57	223 - 89	266-52	262-85	244 · 73 265 · 23	227 - 96 181 - 40	221
Stocks	71-36	78-40	63 - 55	55 - 21	57-77	65.71	75-31	73-82	73-58	50-99	30-14	76-66	92
Btocks	92-9	198-57 78-40 181-3 44-73 2,715	231-4	252-4	259-7	211-2	241-5	241-4	264-7	239-3	182 · 9 70 · 65	181 - 40 76 - 66 171 - 9 61 - 34	55
ig iron productionuu 1. tons	2,700	2,715	5,147	4,978	3,845	7,269	3,893	4,513	9,653	4,693	4,688	4,324	5
toel ingots and must-		57-84		N. 100	73-45		82-49					100-23	1
ings	90.01								200		-	1	9
Gold	245-8 194	246 · 5 267	214-2 279	278-7 97	257·0 190	270-5	301-3	282-3	294-9	274-9	285-4	311-1	2
exports. \$000	6,761	9,322	9,739	3,398	6,636	7.047	4,939	364 12,694	5,574	296 10,369 2,120	8,681	295 10,327	2
Silver	1,007	1,248	096	831	1,428	1,263	2,999	1,180	1,483	2, 120	4,048	1,239	1
assenger automobile production. No. No. yes production. No otal cars and trucks. No. oke production. 000 tons oal available. 000 tons coll available. 000 gal.	13,885	18,179	20,688	17,093	12,276	9,471	5,524	3,819	7,128	12,020	11.370	11.261	10
ruck productionNo	4,229	3,796	3,435	3,672	3,460	3,598	2,168	1,504	1,185	1,454	11,370 2,405 13,775	2,041	2
oke production000 tons	181	198	180	185	186	176	175	180	205	206	216	212	13
oal available000 tons	1,464	1,536	1,521	2.386	2,398	2,358	2,467	2,517	2,933	2,916	2,087	1,794	1
	24,000	20,100	39,002	30,770	99, 10%	JI, 106	32, 22/	· u, 050	00,000	21,022	*****		
nde- moorta:-	500	1		130			3						
Cotton, raw	6, 193	11,242	8,836	6,316	7,397	9,913	7,027	5,857	10,770	13,814	22,187 5,746 1,618 55-64	19,940	11
Rubber, crude000 lbs.	1,378	1,135	1,865	902	2,498	1,161	1.569	1.053	1,819	9,832	1.618	3,938	9
Petroleum, crude .000,000 gal.	53 - 58	43 - 65	40-45	113-13	131 - 87	133 - 65	126-73	127-02	133 - 73	137 - 40	55-64	61-13	3
morta:— Cotton, raw	11,201	21,321	9,211	25,909	15,800	26,792	41,897	26,409	30, 288	20,896	13,421	14,242	13
Fish	32,630	23,392	13,505	19.061	15,184	22,697	27,171	27,770	42,060	53,702	35,183	36, 147	29
Cheese exports 000 lbs.	3, 122	3,664	2,485	1,320	1.735	5,361	6,480	15,950	13,050	8,654	2.070	1,977	7
Canned salmonewt.	35,847	29,253	15, 802	19,305	9,103	27,297	38,476	63,571	98,585	87,939	39,525	28,455	34
Planks and beardsmil. It	915	1.296	769	1.227	1,200	101-93	1.073	1.113	1.003	1.338	1111-52	72 - 24	2
Shirgles squaree	97,722	129,143	171,299	135, 974	251, 267	355,601	339, 300	319, 633	340,354	252,451	261,189	206,039	75
Auto complete or chassis. No.	21 593	45.838	16, 259	34,597	37 746	33,543	42,408	33, 924	48,080	26,788	30, 202	6,607	32
Nickel	11,082	9,645	11,895	10,238	9,951	12,222	14,102	14,265	13,568	14,857	10,498	14,111	17
reorts— Fish. 000 lbs. Fish. \$000 Cheese exports 000 lbs. Camed salmon ewt. Planks and boards .mil. ft Wood pulp 0000 ewt. Bhirgles squares Auto complete or chassis No. Copper 000 lbs. Nickel 000 lbs. Zine. 000 lbs.	29,002	22,225	18, 538	20, 337	10,201	20,308	28, 681	19,477	30,417	24,230	22,040	18,452	18
msportation— anal Cargo Traffic:—													
Sault Ste. Marie 000 tone			888	5,985	7,058	7,503	7,731	7,148	7,454	4.087	440		
Welland			484 157	1,122	7,058 1,072 882	1,128	1,334	1,180	1,151	1,313	167 44		
			101		000	2,00.	.,	000	-	000	- "	*****	
migration—	559	789	964	1.030	1,061	1,050	1,324	1,160	1,160	916	706		
otal leturned Canadians from U.S.	492	623	830	676	601	521	523	485	449	347	278		
our Factors—								-	112				
ercentage unemployment in	18-2	16-7	17-0	15-9	15-4	15-1	14-2	13-0	13-3	13-3	14-6	148	
mployment. Applications No.	41,487	46,014	52,397	52,251	51,129	55,778	60,363	60,496	65,300	65,033	51,983	61,665	49
trade unionsp.e. imployment. Applications. No. Vacancies No Pincements. No	24, 138	23,231	24,641	28, 672	25,880	33,043	37,566	35,775	33,737	30,835	28, 144	29,270	23
WIEES BRO LOCKOULS:-	-	13	**	22	14	25	20	18	19	13		acc.	
Disputes in existenceNo. Number of employersNo. Time less in working days	1,545	3,276	2,952	5,189	4,997	7,355	7,573	5,691	3,566	2,133	431	205	
Time loss in working days	16, 116	12,043	14,900	32, 357	57,081	67,888	49,429	48,351	35,279	24,733	3,152	1, 105	
Instrial Production [1929-												72	
100	70-4	73-2	76-7	81-9	78-3	81-6	86-6	80-5	84-1	89-1			
nited Kingdom: Board of	105-4	- 1		103-9									
Trade, Quarterly Economist	99-1	97-81	100-4		101-8	100-4	103-2	103-1	103-1	103-1		*****	
mited States	74-8	74-0	72-3	71-4	72-3	72.3	74-0	74-8	79-8	81-5	86-6		
rance	84.8	66-7 90-72	66-7 93-4	66-0 95-2	66·7 92·4	66-7 94-3	66·7 95·2	67-4 102-0	68·1 100·7	68-1 99-6	68-1		
taly	84·8 89·0	95-3	97-8	104-1	93-5	85-0	87-2						
ormany	130·9 73·0	142·7 73·0	143-0 73-8	77-1	137·2 73·0	141-7 79-6	139-9 85-3		148 · 8 83 · 7				
estriaelgium		66-9	71-8	72-8	70-0	69-3	70-7	73-2	83·7 78·0	81.9			
bechoslovakia.	62-6	64-9 64-9	66-7	65·2 68·2	67·9	65-7	67-1	69-2 72-6	68-7 75-3	70-0 78-5	69-0		
olarium oland Jacchoelovakia weden forway	106-4	109-1	107-3	100-1								*****	
hile	117-9	109-1 101-3 115-9	118-5	119-6	110-9	117-3	117-4	121-5	120-9	115-2 129-2	109-6		
										-			1

ctors in casonal

1936

9-8 62-7 9-5 83-9 9-5 83-9 9-7 99-5 83-9 9-7 99-5 83-9 13-14-

et al em

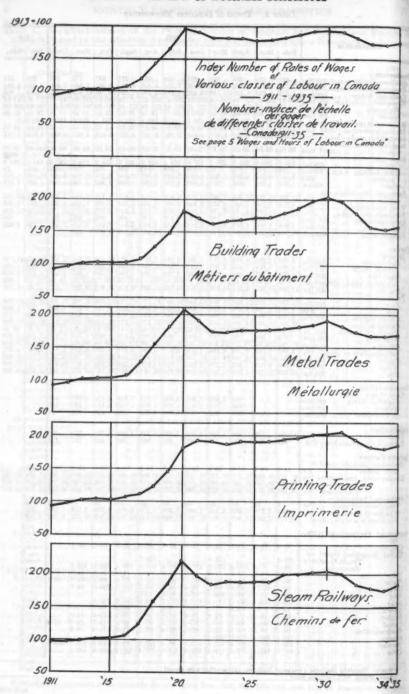


Table 3. Receipts and Visible Supply of Canadian Grain. Thousand Bushels.

	0.001					1935		ngn her				190	16
mer I made	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oet.	Nov.	Dec.	Jan.	Feb.
Receipts Country Elevators and Platform	SAME TO SAME	Land Land		27		AME			Per			10	
Loadings— Wheat Oate Barley Flax Ryp	8,815 2,734 498 13	8,427 2,881 440 14 0	6,280 2,096 333 19	5,626 1,532 329 17 11	9,334 1,510 243 28 14	13,347 1,296 156 31 9	12,494 808 1,123 17 368	73,178 6,211 4,496 169 698	6,406	21,043 2,215 1,080 84 230	14,217 1,679 629 34 127	3,208 1,169 430 10 61	2,093 1,588 528 16
Visible Supply!— Wheat Oats	240,802 15,368 11,502 407 3,878		214, 255 9, 447 8, 570 409 3, 777	202,120 7,126 6,608 373 3,659	197, 183 5, 772 5, 268 288 3, 432	196,984 5,986 3,856 282 2,946	194,890 5,750 8,834 197 3,301	11,407	13,925 10,308 795	265,823 12,485 9,054 626 4,585	260,746 12,433 9,179 474 4,688	244,540 11,672 8,838 452 4,662	10,986
Exports— Wheat	7,207 1,012 308 2	8,906 741 223 4 17	8,027 348 312 39 20	11,990 1,593 1,380	6,494 1,475 970 252	9,158 1,070 1,098	21,608 651 721 75	820 241	1,386 159	26,575 2,961 1,028 4 17	17,044 1,184 486 7 28		14,24 47 15
dollars per bush. Wheat, No. 1 Nor. Oats, No. 2 C.W Barley, No. 3, C.W.	-791 -427	-411	-876 -422 -458	-857 -408 -422	-817 -397 -391	·813 ·428 ·355	-845 -368 -838	-902 -360 -357	-340	-857 -318 -332	-846 -297 -338	-847 -336 -342	-821 -356 -361
No. 1 N.W.C Rye, No. 1 C.W	1-422 -506	1-425 -490	1-408 -816	1·340 ·460	1-213 -411		1-237	1-363 -905	1-411	1-411	1-457		

1 First of following month.

Table 4. Statement of the Assets and Liabilities of the Bank of Canada, 1936.

Classification of Accounts	Feb. 12	Feb. 19	Feb. 26	Feb. 29	Mar. 4	Mar. 11
Lasellyies-	8	\$				\$
1. Capital paid up	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000
2. Rest fund	173,092	173,092	173,092	173,092	173,092	173,092
3. Notes in circulation	87, 175, 383	85,995,388	85,291,701	84,604,881	85, 108, 723	85,479,333
(a) Dominion Government	20,163,390	32,042,552	25,765,471	23,988,765	21,282,454	24,628,335
(c) Chartered Banks(d) Other	180,063,548 1,344,367	179,831,625 559,320	186,098,679 1,090,411	196,933,256 1,084,312	186,452,356 1,788,025	183,635,603 1,630,930
Total	201,571,305	212,433,496	212,951,561	212,006,332	209, 522, 834	209,894,867
Sundry liabilities      All other liabilities	553,333	1,177,329	601,307	1,029,386	1,336,461	1,006,610
Total	294, 473, 113	304,779,304	304,017,661	302,813,692	301,141,111	301,553,903
Amers—	T-11 - E-01.4	11272	AND RESERVE	91 - WH SUE	1-1 - 17	7 5 701
1. Reserve— Gold coin and bullion. Silver bullion. Reserve in Sterling funds.	180, 149, 491 1, 496, 267 1, 515, 519	180,305,308 1,496,267 1,612,097	180,318,843 1,496,267 1,284,738	180,565,048 1,496,267 96,359	180,410,313 1,511,959 106,990	190,309,470 1,528,640 806,264
Reserve in U.S.A. funds	6,336,656	6,901,748	9, 228, 457	8,355,365	7,314,751	8,601,578
on a gold standard	4,909	5,169	8,167	8,907	7,129	8,858
Total	189.502.783	190,320,588	192,333,471	190,518,945	189, 351, 132	191,254,806
2. Subsidiary coin	250, 207	259,995	245,140	248,006	261,527	273, 221
4. Advances to— (a) Dominion Government						
(c) Provincial Governments						**********
Total.				**********	**********	
		*********	********	**********	***********	
5. Bills bought except treasury bills			*********	**********		
(a) Dom. Govt. short securities	21,623,947	26, 109, 508	26, 109, 508	26, 124, 968	26, 124, 968	26, 124, 968
(b) Prov. Govt. short securities (c) Other Dom. Govt. securities	79,976,186	83,829,944	82.540.022	82,540,022	82,502,992	82,385,161
(d) Other Prov. Govt. securities (e) U.K., other British Dominion						
or U.S.A. securities more than	Out bully	5 (60 (72)	OUT ME	400	J	676
three months	************	***************************************	************	100 004 000	100 807 080	100 810 150
Total	101,600,114		108,649,530			
7. Bank Premises	3,008,062	111,970 4,147,299				
Total	294, 473, 113	304,779,304	304,017,661	302,813,692	301,141,111	301,553,903
Ratio of Net Reserve (Item 1 of Assets les	p.c.	p.c.	p.c.	p.c.	p.e.	p.c.
Item 5 of Liabilities) to Notes and	11	63-77	64-49	64-23	64-26	64-78

Table 5. Consumption of Grain and Production by the Milling Industry

		Mil	ll grindin	ps.	J 30 U			Mill prod	luction		
Year	Engl I	will File	0 1 20	100	1.0003	Whea	t flour	4 / - 10	1 000	Corn	Wheat
month	Wheat	Oata	Corn	Barley	Mixed grain	Percent- age of operation	Quan- tity	Outmeal	Rolled	flour and meal	flour
1923	Bushela	Bushels	Bushels	Bushels	Bushels	19.3	Barrela	Pounds	Pounds	Pounds	Barrela
September October November December	6,179,626 7,345,792 8,158,446 4,827,524	1,262,294	151,413 153,862 168,662 124,216	74,011 81,383	1,127,286 1,353,384 1,588,189 1,501,845	62-2 68-8	1,392,683 1,650,557 1,827,340 967,284	751,566 927,171	12,003,243 15,676,287 16,416,025 7,468,493	2,153,041 2,109,060	552,58 514,36 547,60 416,18
January February March April May	4,676,474 4,887,102 4,740,844 4,866,537 5,258,707	844,482 786,180 694,721 681,909 578,306	143,794 157,303 156,800 152,057 144,344	99,837 80,562	1,259,377 1,379,894 1,154,072 1,092,036 726,298	47·0 42·4 47·4	1,042,505 1,102,043 1,064,428 1,088,785 1,175,433	558,853 569,533 629,032	7,866,835 6,397,869	1.447,127 881,990	448,49 328,37 493,33 340,62 481,72
June	5,066,622 4,815,792 5,749,909 6,202,164	713,298 782,307 783,208 1,024,845	189,875 225,727 235,382 156,837	43,865 47,291 51,325 71,113	552,371 490,552 713,438 1,035,672	47·7 45·1 53·3 61·7	1,127,477 1,072,747 1,282,214 1,383,205	319,089 553,201 416,383 717,964	9,555,820 10,292,971 10,644,925 13,521,725	1,726,506 1,748,106 2,215,458 1,894,880	441,08 406,02 412,08 369,22
November December 1935	7,426,866 7,659,806 4,360,882	1,162,272 715,529	152,965 149,553 111,141	60,079 62,243	1,330,138 1,473,878 1,685,179	68-7 41-2		1,119,776 458,890	16,697,250 14,345,997 7,587,664	1,570,810 1,086,210	504,38 340,78
MarchApril	4,622,088 4,220,917 4,675,022 4,313,600 5,188,296 4,431,823	754,909 744,621 618,422 621,952 699,498 823,174	120, 984 172, 875 166, 872 148, 932 241, 095 204, 197	74, 196 55, 325 57, 588 44, 710 42, 455		41·7 43·5 41·2 48·4 44·7	1,046,087 965,765 1,164,322 991,559	636,312 533,046 531,438 816,112 871,222	8,739,753 6,424,542 6,513,572 7,538,950 9,223,425	1,491,528 1,560,504 1,448,836 2,013,518 1,914,815	383,27 429,86
July	4,460.608 5,230,795 6,932,568 8,261,067 7,262,558 4,358,625	1,543,685 1,513,259	235,119 229,976 218,914 218,229 166,813 174,963	99,278 128,150	736,232 913,719 1,134,815 1,627,948 1,778,718 1,969,230	48-9 68-3 75-0 68-3	1,161,389 1,535,189 1,824,754 1,603,803	493,528 902,388 1,700,720 1,549,038	7,650,617 7,977,920 13,911,445 19,488,481 17,448,402 11,375,644	2,812,180 2,842,570 1,944,746	376,54 395,64 501,44 525,31
January	4,460,277	924,352	175,800	104,313	1,837,890	40-8	981,988	652,865	9,098,630	1,772,118	314,3

Table 6. Receipts, Manufactures and Stocks of Sugar in Thousand Pounds

		R	aw Sugar		or ho			Refined	Sugar			
4-week	k period	Stock on hand at be- ginning ofperiod	Re- ceipts	Meltings and ship- ments	Stock on hand at be- ginning ofperiod	Manu- factured granu- lated	Manu- factured yellow and brown	Total manu- factured	Total domes- tic ship- ments	Ship- menta granu- lated	Ship- ments yellow and brown	Total ship- ments
September October November December December	0	106,943 102,398 132,530 130,616 91,959	58,725 106,990 63,618 55,801 26,830	63,270 76,858 65,532 94,458 34,406	95, 104 94, 814 140, 587	105, 177 126, 137	11,708 7,356 12,864	60,378 87,617 112,833 139,001 56,968	79, 103 83, 186 63, 462 70, 342 48, 728	74,992 78,669 59,040 62,004 43,021	8,360 9,237 7,720 10,541 6,505	83,38 87,96 66,76 72,54 49,53
January February March March April May June July August September October November December	27	84,383 82,635 103,160 91,390 101,951 124,747 131,706 121,490 105,652 103,510 84,266 102,119 126,718	83,713	16,621 20,070 22,484 46,733 42,809 90,495 82,544 100,373 91,064 87,893 88,258 59,114 48,476	161, 406 135, 848 135, 013 114, 921 113, 663 102, 391 109, 420 99, 569 87, 142 134, 432	18,407 35,730 34,371 70,923 72,892 85,557 78,190 76,926 109,378 94,646	2,575 2,953 7,575 7,260 13,142 10,652 9,484 10,489 10,008 17,044 10,660	41,631 84,064 83,544 95,042 88,679 55,934 126,422	46,593 47,696 46,246 43,000 60,349 84,018 93,754 86,828 95,281 97,025 78,247 64,997 56,114	41,336 42,370 40,730 37,980 54,434 76,550 86,799 81,038 88,784 86,729 68,057 55,572 42,674	6, 188 6, 164 7, 407 8, 822 8, 018 6, 977 9, 749 12, 634	47, 18 48, 38 46, 93 44, 14 61, 84, 85 88, 95 88, 95 99, 38 79, 19 65, 84
January February March March April May June July August September October November November December	26	182,212 119,318 141,712 150,288 117,702 145,413 115,797 146,970 113,989 102,057 97,747 85,022 86,410	4, 240 43,027 35,548 19,998 107,883 63,993 122,344 66,816 62,292 69,367 73,374 98,491 56,903	17, 134 20, 633 27, 020 52, 534 80, 171 93, 608 91, 171 99, 798 74, 223 73, 677 86, 100 97, 102 63, 640	156,031 129,023 105,374 94,349 103,253 122,289 116,100 117,050 103,912 66,987 108,408	77,490 78,964 85,009 65,085 63,827 116,294 122,616	3,048 3,321 7,457 9,065 9,874 11,012 10,065 6,098 10,230 13,531 14,823	89,976	46,756 52,531 47,758 60,443 68,377 67,676 95,670 93,131 81,727 109,879 87,194 87,756 56,397	41.561 45.016 41.097 52,772 60,511 60,817 88,151 87,671 76,010 99,353 77,298 73,417 48,459	8, 106 7, 518 8, 014 6, 454 8, 313 11, 641 11, 112 15, 204	47,00 53,75 48, 33 60,43 65,33 96,15 94,15 84,33 110,99 88,40 98,63 56,63
January February	25 22	79,673 89,098	30,480 22,511	21,055 20,435				24,045 20,770	38,559 48,695	33,585 42,003	5,000 6,890	38,67 48,86

Table 7.—Tobacco, Cigars and Cigarettes Entered for Consumption

Year and Month	Tobacco, eut	Tobacco, plug	Cigarettes	Tobacco, Snuff	Cigars	Foreign raw leaf tobacco
1923	Pound	Pound	Number	Pound	Number	Pound
Jaly	1.599.257	345,055	449,784,830	65,224	11,661,814	1.012.478
Angust	1,823,454	397,770	410, 553, 620	72,727	11,879,869	990,819
Reptember	1,329,411	357,519	401, 231, 720	74,667	11,506,697	680,043
October	1,473,910	350, 617	879,614,915	67,643	14,202,255	838,879
November	1,561,675	364,839	874,490,820	68,490	13,935,402	893,716
December	1,223,930	290, 671	355,920,395	55,299	8,721,959	635, 474
1904	100	for Lawring	Date hours	The second	-dhire	M. hermannin
January	1, 156, 731	321,339	267, 435, 575	64,245	5,069,775	630,982
February	1,380,982	306, 407	313,784,585	55,248	4,448,840	621,222
March	1,520,343	326,628	325,042,310	56,870	6,711,960	716,938
April	1,456,045	353, 109	348,658,920	87,078	8,744,376	731, 018
May	1,731,922	415,972	431,667,650	74,322	10,325,277	869,923
June	1,585,094	381,019		69,113	11,510,509	868, 269
July	1,495,730	367,317	472,025,100	65,246	10,773,621	776,676
August	1,590,786	380,339	500,045,040	74,667	12,349,405	817,498 774,128
September	1,514,766	329,761 370,555	429,906,595 448,758,930	67,601 71,610	9,890,762 14,388,520	783,839
October	1,702,791	338,851	435, 078, 600	67.503	15,480,850	744.894
December	1,321,349	284,916		58,790	10,014,125	538, 357
December	1,001,019	202,010	310.011,020	00,780	10,014,120	000,201
January			200 040 440			
January	1,324,374	306,664	360,016,140	66,773	6,789,935	632,502
February	1,333,114	285,667	337,960,370	56,605	6,901,967 8,378,494	545,650
March	1,396,416	803,003 836,628	342,829.010 367,428,910	58, 274 59, 742	9,385,800	649, 987
April	1,438,868	351,975	478,376,670	67,429	11,030,725	684,557
May	1,675,696	838, 704	479,028,135	63,892	11,098,617	609, 217
June	1,644,869	366,413	515,995,060	63,881	11,751,025	685,684
August	1,671,995	323,818	517,502,390	71.645	11,424,735	660,925
September	1,557,787	317.774	486, 470, 185	68.061	11,504,975	610,444
October	1,586,753		463, 276, 145	73,172	13, 276, 725	535,010
November	1.694.618			67,131	13,492,260	544,821
December	1.301.415		461,468,601	56,608	10,389,598	521,481
December	1001 1750	in the state of	10.00	The state of the		the miles &
January	1,326,050		316,533,632	66,328	4,953,520	304,722
February	1,446,655	250,528	357,942,801	58,044	7,394,735	436, 195

Table 8.—Production of Boots and Shoes in Pairs.

	Boots a	nd shoes v	vith leathe	er or fabric	uppers			Total fo	ootwear	and could	S PRINT
-	Welta	McKays and all imitation welts	Nailed, pegged, screw or wire fastened	Stitch- downs	Total	Mon'a	Boys' and youths'	Women's	Misses' and childrens	Babies' and infants'	Total
1933	100	7.15		100	100	12 143		10 I			
BD0	323,774	921,428	167,448	318,003	1,785,434	566,993	120,308	949,938	229,827		1,965,64
aly	368,581	861,664	199,168		1,746,992	634,980	101,253	900,760	232,910		1,974,86
August	363,232		260, 289		1.919.069	659,556	133,747	1,085,425	263,552	95,299	2,237,17
eptember	311, 182	942,552	227,428	182,023	1,729,685	583,038	138,087	1,003,719	218,096	92,585	2,035,52
Detober	257,370				1,388,574	484, 141	146,894	870,948	232, 164	99.624	1,833,77
November	200,583	470,711	117,437		1,020,654	391,663	113,024	572, 204	203,292		1,371,28
December 1934	147,622			141, 100		200,534	59,553		132,344	50,221	0.000
munry	172, 192		100,757	178,045		294,330			160,666		1,030,90
February	216,094	685,693			1,257,824	367,456	79,586		160, 198		1,326,21
March	283,532		116,220	257,724	1,607,076	433,720	75,023	846,800			1,686,23
April	263, 511	890,772	97,129	266,910	1,569,912	414,050	80, 184	814,106	271,414	72,736	1,652,49
May	281,021		137,581		1.778,700	497,158	102,058		266,661		1,884,99
une	239,527	903,804	135,140		1,608,131	509,337	85,297				1,726,52
aly	243,867	595,268	101,228		1,152,142	423,022	\$3,584	648,401	154.707	54,093	1,333,80
August	323.442		146.229		1.672,013	541,093	98,513		177,839	79.582	1,877,68
September	278,570	796,344	164,952		1,460,998	487,584	111,681	832.734			1,704,67
October	242,808		163,530		1,420,320	503,290	131,669	801,952		86,259	1,783,17
November	212,427			166,578		405,870			220,878	84,544	1,316,11
December	238,238	416,502	90,887	127,350	911, 919	425,074	67, 190	488, 128	143,954	1 - 1 - 1 - 1 - 1	1, 170, 01
January	272,610	632, 884	126,909	186, 101	1,254,078	413,686					1,329,88
February	288,265	821.770	153, 222	207,598	1.520.012	465,240	75,213			74, 112	1,580,04
March	343,710	1.013.566	171,798	253, 267	1,844,805	567,637	96,521			83, 198	1,938,80
April	346,346	1.049.365	159,769	304,889	1.912.398	588,324	119,623			77, 121	2,026,46
May	333,834	1.041.300	148, 123	316,095	1,899,077	577,122	120,009			81,075	2,032,75
lune	301,746	826,313	141.613	295,873	1,619,932	527.336	104,186	797,640	250,740		1,756,30
July	335,872	709,529	159.274	224,429	1.488.628	568,016	95,099			82,661	1,728,19
August	401,446				1.826.598	619,319		1,008,443	236,522	81,192	2,153,95
September	350, 264	882,828	165,558		1.604.476	579,213	115,297	992,901			1,982,45
October	331.647	677,857	170,650	185,925	1.447.039	552,372			273,186		1,911,71
November	293, 146		122,546		1.168,136	501,224	105,951	758,399		73,090	1,700,14
December	287, 180		102,887		1, 154, 631	504,713		741,237		73,820	1,565,98
January	338,803	669,563	140,600	237,601	1,430,971	486,388	94,367	639,395	225, 124	68,682	1,513,95

14,311

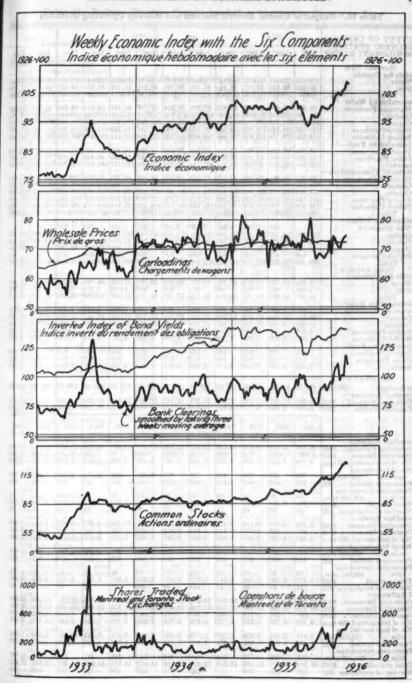
Total shipments

Table 9.—Sales and Slaughterings of Live Stock, Retail Food Prices, and Cold Storage Holdings.

Classification	0 ,	idnately (	1012	Cigur	107500	1935	Pilago)	1		grante	less to	10	36
Cimentestion	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb
alos on Stock Yds: (Current month gralim.)	H H	, 81 17 18 18 18 18 18 18 18 18 18 18 18 18 18	101 101 101	410, 13	545,000 307,300 307,300	1 100	108.1	100	275-124	- Thra	2	erede la react	2.0
Cattle	50,003 21,839 88,679 13,895	53,440	64,114	56,948	44,195 39,968 57,518 27,163	58,156	74,229	101,949	122, 298 43, 075 74, 847 95, 348	94,010	59,926	64,496	59,8
Calves	21,839	28,536 65,177 15,312	41,444	40,880	39,988 57 519	41,840	49 536	41,602	74 947	35,009 68,228	20,991	19,133 78,446	1 19.6
Hogs	13,895	15,312	81,831 28,060	13,572	27,163	60,430 43,217	49,524	62,488	95,348	49,626	80,835 28,771	16,833	13,
Sheep	100	100	300		100			1		1	SET		
Cattle	29 947	56, 234 49, 246 3, 474 36, 458 243, 890	72, 252	76, 381	52,063 65,066	57,360	47.505	46,007	40, 115	39.515	26,325	27 060	62,
Sheep	4,228	3,474	42,006	30,630	18,911	8,292	6, 799	8,276	13,213	12,943	8,084	9,365	9,
Lambs	254 944	243 930	255 666	7,080	194 612	101 008	125 542	176 793	262 500	95,532	45,744 268 824	39,069	33,
Swine. v. Retail Prices, in cents, of Food in Canada: Boof. chuck lb.	00 - 170 00 - 170		0.00						- 1				
Beef, chuck lb.		11-6	12-0	13-4	14-0	14-0	13-2	12-8	12-7	12-3	12-1	12-6	1
Veal, roast " Mutton, roast. "	12-9	12-9	12·7 21·5	13-6 21-6	12-7 21-5	12-8 21-4	12·7 21·1	12-9	13-4	13-4 19-9	13-4	14-1 21-6	1 2
Pork, fresh	19-9	20-0	20-0	20-4	21-3	22-4	22.6		22.7	21-9	20·2 20·8	21-1	
					1.00						0.1.103		
	31-9	81·5 15·1	31·2 15·2	30·3 15·2	30-1 15-3	30-1 15-5	30-5 15-9	31-5	31-6 18-1	31-2	29.9	29-3 17-9	1
Lard, pure dos. Eggs, freshdos. Milkqt.	14-9 33-9	31-4	24-3	22-0	22-6	24-7	27-7	31-2	35-8	18·3 41·5	18-3 43-4	41-5	1
Milkqt.	10-4	10-5	10-5	10-5	10-5	10-3	10-3	10-4	10-6	10-6	10-6	10-7	1
Butter, cream-	28-0	29-6	28-1	28-6	26-3	24-8	25-0	25-4	27-1	28-6	30-3	30-6	1
ery lb. Choese # Bread #	19-7	19-0	20-0	20-2	20-0	19-9	19-7	19-6	19-9	20-5	20-5	20-6	
Bread	5-7 3-8	3.2	8-7	5.6 3.4	5-7 3-4	5-7 3-8		5-6	3.3	5·7 3·5	3.4	5-8	
Flour		5·7 3·3 5·2	5-2	5-2	5-3	5-2	5-2	5-2	8.7 3.3 5.8	5.2	5-2	3-4 5-2	
Rice	7-9	8-0 5-1	7·8 5·2	7-8 5-2	7-9	7-8	7-8	7-9	7.9	7-8 5-3	7-9 5-4	7-8 5-4	1
Apples, evap.	5-1 18-1	14-9	15-3	15-6	5-8 15-9	5-4 16-0	5-3 16-1	5-2 15-7	15-4	15-4	15.7	15.4	
Rolled oats Rice	12-5	12-8	12.3	12-3	12-4	12-3	12-3	12-1	12.0	11-6	11-3	11-4	1
Sugar, gran	6-8	6-4	6-4	6-4		6-4	6-4	6-4	6.3	6-2	6.2	6-2	1
	80.4	89.9	81.0	59.9	6-5	61.6	51.5	B9.4	61.8	89.3	51.0	52.2	
Coffee	38-2	89-3 38-1	\$1-8 37-7	52-2 37-3	52-0 37-6	51-8 37-1	81-5 37-5	53-4 37-1	81-8 37-1	52-3 36-6	51-9 36-7	52·2 36·6	1 2
Coffeepeck	38-2	89-3 38-1	\$1.8 37.7 16.9	52-2 37-3	52-0 37-6	51·8 37·1 16·3	81-5 37-5	53-4 37-1	\$1.8	52-3	11-3 6-2 51-9 36-7 23-6	24-2	3 9
Coffeepeck	38·2 16·5	52-3 38-1 16-8	\$1-8 37-7 16-9	52-2 37-3 16-6	52-0 37-6	51-8 37-1 16-3	51-5 37-5 27-5	53-4 37-1	\$1.8 37.1 23.1	52-3 36-6 22-0	23-6	1936	3 2
Coffeepeck Potatoespeck leid Storage Hold First of Month:	38-2 16-5 Ings as	82-3 38-1 16-8	51-8 37-7 16-9 r. Apri	52-2 37-3 16-6 May	52-0 37-6 16-7	51-8 37-1 16-3 July	\$1.5 37.5 27.5 Aug. 8	53-4 37-1 20-4	51-8 37-1 23-1	52-3 36-6 22-0 v. Dec.	23-6	1936	2 2
Coffeepeck leid Storage Hold: First of Month: (000 lbs, or 6	38-2 16-5 ings an	52-3 38-1 16-8	51-8 37-7 16-9 r. Apri	52-2 37-3 16-6 May	52-0 37-6 16-7	51-8 37-1 16-3 July	\$1.5 37.5 27.5 Aug. 8	53-4 37-1 20-4	51-8 37-1 23-1	52-3 36-6 22-0 v. Dec.	Jan.	1936 Feb.	M
Coffeepeck leid Storage Hold: First of Month: (000 lbs, or 6	38-2 16-5 ings an	52-3 38-1 16-8	51-8 37-7 16-9 r. April	52-2 37-3 16-6 1 May	52-0 37-6 16-7	51-8 37-1 16-3 July	\$1.5 37.5 27.5 Aug. 8	53-4 37-1 20-4	51-8 37-1 23-1	52-3 36-6 22-0 v. Dec.	Jan. 36 31,7	1936 Feb.	1 16,
Coffeepeck leid Storage Hold: First of Month: (000 lbs, or o	38-2 16-5 ings an	52-3 38-1 16-8	51-8 37-7 16-9 r. April	52-2 37-3 16-6 1 May	52-0 37-6 16-7	51-8 37-1 16-3 July	\$1.5 37.5 27.5 Aug. 8	53-4 37-1 20-4	51-8 37-1 23-1	52-3 36-6 22-0 v. Dec.	Jan. 36 31,7	1936 Feb.	1 16,
Coffee. Potatoes peck leid Storage Holdi First of Month: (000 lbs. or 6 UTTRIP Creamery Dairy. Totals. CREESS	38-2 16-5 Ings an	82-3 38-1 16-8 8t Mai	51-8 37-7 16-9 r. Apri 49 6,83 90 26 39 7,09 99 12,42	52-2 37-3 16-6 1 May 3 3,466 3 206 3,668 2 10,909	52-0 37-6 16-7 June 5,785 153 5,938 11,685	51-8 37-1 16-3 July 22,344 4 285 22,629 4 18,836 2	81.5 37.5 27.5 Aug. S 0,129.51 0,069.52 9,410.84	52-4 37-1 20-4 ept. Oc. .271 54, 868 ,139 55, ,626 29,	820 47, 4 362 3 182 47, 8 431 28, 3	74 39,2 67 41 39,6 87 25,0	Jan. 36 31,7 37 2 73 31,9 52 23,4	1936 Feb. 51 24,25 19 12 70 24,37 72 21,95	1 16, 1 2 16, 7 19
Coffee. Potatoes peck leid Storage Holdi First of Month: (000 lbs. or 6 UTTRIP Creamery Dairy. Totals. CREESS	38-2 16-5 Ings an	82-3 38-1 16-8 8t Mai	51-8 37-7 16-9 r. April 49 6,83 90 26 39 7,09 12,42	52-2 37-3 16-6 1 May 3 3,466 3 206 3,668 2 10,909	52-0 37-6 16-7 June 5,785 153 5,938 11,685 6,237	July 22,344 4 2285 22,629 4 18,836 2 7,858	51-5 37-5 27-5 Aug. S 0,129-51 540 0,069-52 9,410-34 9,797-10	52-4 37-1 20-4 ept. O. ,271 64, 868 ,139 55, ,626 29,	820 47, 4 362 182 47, 8 431 28, 2	74 39,2 67 41 39,6 87 25,0 58 3,4	Jan. 36 31,7 37 273 31,9 52 23,4	1936 Feb. 51 24,25 19 12 70 24,37 72 21,95	1 16, 1 2 16, 7 19
Coffee. "Potatoes peck eld Storage Holdi First of Month: (000 lbs. or 4 UTTRIP Creamery Totals CREESS EGGe Fresh Frosen	38-2 16-5 Ings an	82-3 38-1 16-8 8t Mai	51-8 37-7 16-9 r. April 49 6,83 90 26 39 7,09 12,42	52-2 37-3 16-6 1 May 3 3,466 3 206 6 3,668 2 10,909 7 2,238 4 658	52-0 37-6 16-7 June 5,785 153 8,938 11,685 6,237 588	51-8 37-1 16-3 July 22,344 4 285 22,629 4 18,836 2 7,858 614	51.5 37.5 27.5 Aug. 8 0,129.51 540 0,069.52 9,410.34 9,797.10	52-4 37-1 20-4 ept. O .271 64, 868 .139 55, .626 29,	820 47, 4 362 182 47, 8 431 28, 2	74 39,2 67 41 39,6 87 25,0 58 3,4	Jan. 36 31,7 37 273 31,9 52 23,4	1936 Feb. 51 24,25 19 12 70 24,37 72 21,95	1 16, 1 2 16 7 19
Coffee. "Potatoes peck edd Storage Holdi First of Month: Creamery Dairy Totals. CRIESS GOO- Cold Storage. Fresh.	38.2 16.5 ings an les.)	52-3 38-1 16-8 nt Ma 14,7 15,0 12,8 1,4	51-8 37-7 16-9 r. Aprii 49 6,83 90 7,09 99 12,42 62 28 66 85 59 1,14	52-2 37-3 16-6 1 May 3 3,466 3 206 3 3,68 2 10,909 7 2,238 4 655 9 1,635	52-0 37-6 16-7 June 5,785 153 5,938 11,685 6,237 588 2,785	51-8 37-1 16-3 July 22,344 4 225, 229 4 18,836 2 7,858 614 3,733	51-5 37-5 27-5 Aug. S 0,129-51 540 0,609-52 9,410-34 9,797-10 355 4,216-4	52-4 37-1 30-4 ept. O .271 54, 868 ,139 55, ,626 29, ,076 9, 427 ,221 8,	820 47,4 362 3182 47,8 431 28,2 430 6,4 542 2 946 3,3	74 39.2 67 41 39.6 68 37 25.0 58 3,443 2,9	Jan. 36 31,7 37 37 37 31,9 52 23,4 04 1,2 85 2,5	1936 Feb. 51 24,25 19 12 70 24,37 72 21,95 52 62 16 42 43 2,09	1 16, 1 16, 1 16, 1 1 16, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Coffee. "Potatoes peck eld Storage Holdi First of Month: Creamery Totals Cmrsss: Congress Congress From From	38.2 16.5 ings an les.)	52-3 38-1 16-8 nt Ma 14,7 15,0 12,8 1,4	51-8 37-7 16-9 r. Aprii 49 6,83 90 7,09 99 12,42 62 28 66 85 59 1,14	52-2 37-3 16-6 1 May 3 3,466 3 206 3 3,68 2 10,909 7 2,238 4 655 9 1,635	52-0 37-6 16-7 June 5,785 153 5,938 11,685 6,237 588 2,785	51-8 37-1 16-3 July 22,344 4 225, 229 4 18,836 2 7,858 614 3,733	51-5 37-5 27-5 Aug. S 0,129-51 540 0,609-52 9,410-34 9,797-10 355 4,216-4	52-4 37-1 20-4 ept. O .271 54, 868 .139 55, .626 29, .076 9, 427 ,221 8,	820 47,4 362 3182 47,8 431 28,2 430 6,4 542 2 946 3,3	74 39.2 67 41 39.6 68 37 25.0 58 3,443 2,9	Jan. 36 31,7 37 37 37 31,9 52 23,4 04 1,2 85 2,5	1936 Feb. 51 24,25 19 12 70 24,37 772 21,95 52 62 16 42 43 2,09	1 16, 1 2 166 7 19 6 4 3 1
Coffee. "Potatoes peck eld Storage Holdi First of Month: Creamery Totals Cmrsss: Congress Congress From From	38.2 16.5 ings an les.)	52-3 38-1 16-8 nt Ma 14,7 15,0 12,8 1,4	51-8 37-7 16-9 r. Aprii 49 6,83 90 7,09 99 12,42 62 28 66 85 59 1,14	52-2 37-3 16-6 1 May 3 3,466 3 206 3 3,68 2 10,909 7 2,238 4 655 9 1,635	52-0 37-6 16-7 June 5,785 153 5,938 11,685 6,237 588 2,785	51-8 37-1 16-3 July 22,344 4 225, 229 4 18,836 2 7,858 614 3,733	51-5 37-5 27-5 Aug. S 0,129-51 540 0,609-52 9,410-34 9,797-10 355 4,216-4	52-4 37-1 20-4 ept. O .271 54, 868 .139 55, .626 29, .076 9, 427 ,221 8,	820 47,4 362 3182 47,8 431 28,2 430 6,4 542 2 946 3,3	74 39.2 67 41 39.6 68 37 25.0 58 3,443 2,9	Jan. 36 31,7 37 2 37 31,9 52 23,4 04 1,2 85 3 94 2,5 08 15,1	1936 Feb. 51 24,25 19 12 70 24,37 70 24,37 72 21,95 52 62 16 42 40 3,43 40 3,40 20 15,97	1 16, 1 16, 7 19 6 4 3 1 0 14 0 3 3 17
Coffee. "Potatoes peck eld Storage Holdi First of Month: Creamery Totals. Consess Cone Cold Storage Fresh Frosm	38.2 16.5 ings an les.)	52-3 38-1 16-8 nt Ma 14,7 15,0 12,8 1,4	51-8 37-7 16-9 r. Aprii 49 6,83 90 7,09 99 12,42 62 28 66 85 59 1,14	52-2 37-3 16-6 1 May 3 3,466 3 206 3 3,68 2 10,909 7 2,238 4 655 9 1,635	52-0 37-6 16-7 June 5,785 153 5,938 11,685 6,237 588 2,785	51-8 37-1 16-3 July 22,344 4 225, 229 4 18,836 2 7,858 614 3,733	51-5 37-5 27-5 Aug. S 0,129-51 540 0,609-52 9,410-34 9,797-10 355 4,216-4	52-4 37-1 20-4 ept. O .271 54, 868 .139 55, .626 29, .076 9, 427 ,221 8,	820 47,4 362 3182 47,8 431 28,2 430 6,4 542 2 946 3,3	74 39.2 67 41 39.6 68 37 25.0 58 3,443 2,9	Jan. 36 31,7 37 31,9 52 23,4 04 1,2 85 49 2,5 06 12,5 49 2,7 64 18,1 26 30,4	1936 Feb. 51 24,25 19 12 70 24,37 72 21,95 52 62 42 42 43 2,09 76 13,43 40 3,40 20 15,97 36 32,81	1 16, 11 2 16, 7 19 6 4 3 1 0 14 9 3 3 17, 3 35
Coffee. "Potatoes peck eld Storage Holdi First of Month: Creamery Totals Congress Totals Congress Presh Fresh Fresh , not frozen Fresh , not frozen Totals Land Land Land Land	38.2 16.5 Ings an lor.)	52-3 38-1 16-8 at Mai 14.7 15.0 12.8 2 1.4 1.4 16.0 33.1	51-8 37-7 16-9 r. Aprii 49 6.83 90 268 89 7,09 99 12,42 62 28 65 8,5 65 1,14 06 14,83 68 3,51 65 18,19 81 36,63 98 3,63	52-2 37-3 16-6 1 May 3 3,466 2 10,909 7 2,238 4 655 9 1,635 1 13,661 1 2,915 1 14,913 3 31,466 6 2,671	52-0 37-6 16-7 June 5,785 15,938 11,685 6,237 5,88 2,785 16,188 8,27c 16,449 35,912 8,689	51-8 37-1 16-3 July 22,344 4 225, 229 4 18,836 2 7,858 614 3,733	51-5 37-5 27-5 27-5 Aug. S 0,129 51 0,009 52 9,410 34 9,797 10 355 4,216 4 9,657 6 2,586 2 4,571 12 6,813 21 3,609 3	52-4 37-1 20-4 ept. O .271 54, 808 .139 55, .626 29, .427 .221 8, .812 5, .105 1, .964 13, .881 20, .196 8.	st. No.  820 47, 4 302 3 181 82, 2 430 6, 4 542 2 946 3, 3 181 5, 3 820 3, 1 0027 14, 5 0028 23, 0 0058 2, 4	74 39,2 67 41 39,6 67 25,0 74 39,2 67 41 39,6 87 25,0 83 2,9 83 2,9 84 7,7 89 3,1 7,59 3,1 7,59 26,0 85 2,5	Jan. 36 31,7 37 2737 31,9 52 23,4 04 1,2 85 49 2,7 68 12,5 49 8 3,3	1936 Feb. 51 24,25 19 12 70 24,37 72 21,95 52 62 16 42 43 2,09 40 3,40 40 3,40 40 3,60 87 3,60	1 16, 1 2 16, 7 19 6 4 4 3 1 0 14 0 3 3 17, 3 3 5 9 2
Coffee. "Potatoes peck  eld Storage Holdi First of Month: Creamery. Dairy. Totals. Congester Cold Storage. Fresh. Fresh. Fresh, not frosen Fresh, not frosen Land.	38.2 16.5 Ings an lor.)	52-3 38-1 16-8 at Mai 14.7 15.0 12.8 2 1.4 1.4 16.0 33.1	51-8 37-7 16-9 r. Aprii 49 6.83 90 268 89 7,09 99 12,42 62 28 65 8,5 65 1,14 06 14,83 68 3,51 65 18,19 81 36,63 98 3,63	52-2 37-3 16-6 1 May 3 3,466 2 10,909 7 2,238 4 655 9 1,635 1 13,661 1 2,915 1 14,913 3 31,485 6 2,671	52-0 37-6 16-7 June 5,785 15,938 11,685 6,237 5,88 2,785 16,188 8,27c 16,449 35,912 8,689	July	51-5 37-5 27-5 27-5 0, 129 51 540 0, 069 52 9, 410 34 9, 797 10 3,55 4, 216 4, 216 4, 571 12 6, 586 4, 571 12 6, 588 3, 588 2, 588 2, 588 2, 588 3, 588 3, 588 3, 588 3, 588 4, 571 12 3, 588 4, 571 12 4, 571 12 4, 571 12 4, 571 12 4, 571 12 4, 571 12 4, 571 12 571 12 57	52-4 37-1 20-4 ept. O .271 54, 808 .139 55, .626 29, .427 .221 8, .812 5, .105 1, .964 13, .881 20, .196 8.	st. Nov. Nov. Nov. Nov. Nov. Nov. Nov. Nov	74 39.2 67 41 39.6 87 25,0 88 3,4 41 39.6 87 25,0 88 3,4 48 3.2 83 2,9 84 7.7 89 3,1 75 15,1 035 2,5	36 31,737 37 2273 31,952 23,40 4 2,5 49 2,7 66 15,1 26 30,4 498 3,3	1936 Feb. 51 24,25 19 12 70 24,37 72 21,95 52 62 43 2,09 76 13,43 40 3,40 20 15,97 36 32,81 87 3,60	1 16, 1 2 166, 1 2 166, 7 19 6 4 3 1 3 17, 3 35, 9 2
Coffee. "Potatoes peck eld Storage Holdi First of Month: Creamery Totals Congress Totals Congress Presh Fresh Fresh , not frozen Fresh , not frozen Totals Land Land Land Land	38.2 16.5 Ings an lor.)	52-3 38-1 16-8 at Mai 14.7 15.0 12.8 2 1.4 1.4 16.0 33.1	51-8 37-7 16-9 r. Aprii 49 6.83 90 268 89 7,09 99 12,42 62 28 65 8,5 65 1,14 06 14,83 68 3,51 65 18,19 81 36,63 98 3,63	52-2 37-3 16-6 1 May 3 3,466 2 10,909 7 2,238 4 655 9 1,635 1 13,661 1 2,915 1 14,913 3 31,485 6 2,671	52-0 37-6 16-7 June 5,785 15,938 11,685 6,237 5,88 2,785 16,188 8,27c 16,449 35,912 8,689	July	51-5 37-5 27-5 27-5 0, 129 51 540 0, 069 52 9, 410 34 9, 797 10 3,55 4, 216 4, 216 4, 571 12 6, 586 4, 571 12 6, 588 3, 588 2, 588 2, 588 2, 588 3, 588 3, 588 3, 588 3, 588 4, 571 12 3, 588 4, 571 12 4, 571 12 4, 571 12 4, 571 12 4, 571 12 4, 571 12 4, 571 12 571 12 57	52-4 37-1 20-4 ept. O. .271 54, .868 .139 55, .626 29, .076 9, .427 .221 8, .812 8, .105 1, .964 13, .881 20, .198 8, .968 5, .966 5,	820 47, 4 362 47, 8 362 47, 8 362 47, 8 362 47, 8 362 47, 8 431 28, 2 4431 28, 2 4431 28, 2 946 3, 3 181 5, 3 820 3, 1 0027 14, 5 0028 23, 0 0088 2, 4 7, 7, 5	74 39.2 67 41 39.6 87 25,0 88 3,4 41 39.6 87 25,0 88 3,4 48 3.2 83 2,9 84 7.7 89 3,1 75 15,1 035 2,5	36 31,737 37 2273 31,952 23,40 4 2,5 49 2,7 66 15,1 26 30,4 498 3,3	1936 Feb. 51 24,25 19 12 70 24,37 72 21,95 52 62 43 2,09 76 13,43 40 3,40 20 15,97 36 32,81 87 3,60	1 16, 1 2 166, 1 2 166, 7 19 6 4 3 1 3 17, 3 35, 9 2
Coffee. "Potatoes peck eld Storage Holdi First of Month: Creamery Totals Congress Totals Congress Presh Fresh Fresh , not frozen Fresh , not frozen Totals Land Land Land Land	38.2 16.5 Ings an lor.)	52-3 38-1 16-8 at Mai 14.7 15.0 12.8 2 1.4 1.4 16.0 33.1	51-8 37-7 16-9 r. Aprii 49 6.83 90 268 89 7,09 99 12,42 62 28 65 8,5 65 1,14 06 14,83 68 3,51 65 18,19 81 36,63 98 3,63	59-2 37-3 16-6 1 May 3 3,466 3,685 210,909 77 2,288 4 655 9 1,335 113,661 114,913 331,495 6,671 0 6,722 0 6,731	52-0 37-6 16-7 Jume 5,785 153 5,938 11,685 6,237 5,888 2,785 16,188 8,276 16,449 35,912 3,685 16,449 35,912 3,685 16,20 3,912	July 22,344 4 22,344 4 22,85 4 18,836 2 7,858 614 3,733 13,501 15,949 1 32,141 2 4,200 4,466 4,209 209	51-5 37-5 27-5 Aug. S 0, 129 51 0, 609 52 9, 410 34 9, 797 10 355 4, 216 4, 371 12 6, 313 21 3, 699 3 2, 586 2 4, 571 12 6, 313 21 3, 699 3 2, 989 3 2, 989 3	52-4 37-1 20-4 ept. O. .271 64, .868 .139 55, .626 29, .076 9, 427 ,221 8, .612 5, .105 11, .964 13, .881 20, .198 8, .988 5, .988 5,	820 47, 4 362 3 182 47, 8 431 28, 2 182 47, 8 431 28, 2 182 47, 8 431 28, 2 182 47, 8 431 28, 2 182 28, 0 181 5, 3 820 3, 1 1027 14, 5 028 28, 0 068 2, 4 700 11, 6 187 7, 5 190 1	74 39.2 67 441 39.6 67 22.0 58 3.4 43 2.9 92 45.0 92 11 17.3 44 6.9 80 14 12 14 12 14 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Jan.  36 31,73 77 27 78 31,9 52 23,4 04 1,2 85 25,5 68 15,1 26 30,4 98 3,3 77 16,7 86 4,6 64 2,0 03 2 3	1936 Feb. 51 24,25 19 12 70 24,37 772 21,95 52 62 16 42 43 2,09 740 3,40 40 3,40 40 3,40 30 15,97 36 32,81 83 37 73,60	1 16, 1 16, 1 1 1 16, 1 1 1 16, 1 1 1 16, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Coffee. "Fotatoes peck eld Storage Holdi First of Month: UVYBB- Color of Creamery. Dairy. Totals. CREESS EGGE- Cold Storage Frost. Frost. not frosen Cured or in cure. Totals Land. Busp Land. Busp Fresh, frosen Fresh, frosen Fresh, not frosen Cured or in cure. Totals Land. In process of cure Totals In process of cured. In process of cured. Totals	38-2 16-5 ings as les.)	52-3 38-1 16-8 38-1 16-8  14,7 15,0 12,8 15,0 14,0 16,0 33,1 3,1 11,2 5,1 3	51-8 37-7 16-9 49 6,83 90 7,09 99 12,42 62 28 65 18,14 66 14,93 68 3,51 68 3,51 68 13,51 74 5,17 74 5,17 74 5,17 74 6,17 75 14,88	59-2 37-3 16-6 1 May 3 3,466 3,685 210,909 77 2,288 4 655 9 1,335 113,661 114,913 331,495 6,671 0 6,722 0 6,731	52-0 37-6 16-7 June 5,785 153 5,938 11,685 6,237 5,588 2,785 16,188 8,276 16,499 35,912 8,683 5,631 5,120 349	July 22,344 4 22,344 4 22,85 4 18,836 2 7,858 614 3,733 13,501 15,949 1 32,141 2 3,400 4,466 4,466 209	51-5 37-5 27-5 Aug. S 0, 129 51 540 0, 609 52 9, 410 34 9, 797 10 355 4, 216 4 9, 657 2, 586 2, 586	52-4 37-1 20-4 ept. O. .271 64, .868 .139 55, .626 29, .076 9, 427 ,221 8, .612 5, .105 11, .964 13, .881 20, .198 8, .988 5, .988 5,	820 47, 4 362 3 182 47, 8 431 28, 2 431 28, 2	74 39.2 67 441 39.6 67 22.0 58 3.4 43 2.9 92 45.0 92 11 17.3 44 6.9 80 14 12 14 12 14 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Jan.  36 31,73 77 27 78 31,9 52 23,4 04 1,2 85 25,5 68 15,1 26 30,4 98 3,3 77 16,7 86 4,6 64 2,0 03 2 3	1936 Feb. 51 24,25 19 12 70 24,37 77 21,95 52 16 43 2,09 76 13,43 40 3,40 20 15,97 36 32,81 87 3,60 19 13,32 58 6,27 88 3,37	1 16, 11 16, 12 16 16, 17 19 16 14 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Coffee. "Fotaloespeck  eld Storage Holdi First of Month: Creamery Dairy. Totals. Creamery. Dairy. Totals. Creamery. Presh, frosen. Fresh, not frosen Cured or in cure. Totals. Land. Busp. Fresh, not frosen Cured or in cure. Totals. Land. Busp. Fresh, not frosen Cured. In process of cure Totals. In process of cure Totals.	38-2 16-5 ings as les.)	52-3 38-1 16-8 38-1 16-8  14,7 15,0 12,8 15,0 14,0 16,0 33,1 3,1 11,2 5,1 3	51-8 37-7 16-9 49 6,83 90 7,09 99 12,42 62 28 65 18,14 66 14,93 68 3,51 68 3,51 68 13,51 74 5,17 74 5,17 74 5,17 74 6,17 75 14,88	52-2 37-3 16-6 1 May 3 3,466 3,685 2 10,900 7 2,288 9 1,625 1 13,661 1 2,915 1 14,913 3 31,485 6,673 0 6,733 0	52-0 37-6 16-7 Jume 5,785 153 15,785 11,685 6,237 588 2,785 16,188 8,276 16,449 35,912 35,912 36,888 5,631 6,120 349 214 11,314	51-8 37-1 16-3 July 22,344 22,629 418,836 27,858 614 3,735 13,501 2,691 15,949 132,141 2,691 15,949 133,400 4,200 4,466 299 9,174 1,294 1,294	51-5 37-5 27-5 27-5 Aug. S 0, 129 51 0, 009 52 9, 410 34 9, 797 10 3, 556 4, 216 4, 571 12 6, 813 21 3, 699 3 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3	53-4 37-1 20-4 ept. O. ,271 64, 268, 139 55, ,626 29, ,076 9, ,427, ,221 8, ,812 5, ,105 1, ,904 13, ,881 20, ,198 5, ,027 6, ,027 6, ,027 6, ,028 5, ,027 6, ,028 5, ,027 6, ,028 5, ,027 6, ,028 5, ,028 5, ,028 5, ,028 5, ,027 6, ,028 5, ,028	51.8 37.1 23.1 23.1 5t. No 5t.	74 39.2 67 34.1 67 34.2 67 41 39.6 87 25.0 87 25.0	Jan.  36 31,73 37 31,95 52 23,4 04 1,28 85 2,5 06 12,5 66 15,1 20,68 3,3 77 16,7 86 4,66 203 22,1,6	1936 Feb. 51 24,25 190 12 190 24,37 772 21,95 52 62 16 42 43 2,09 76 13,43 40 3,40 20 15,97 3,60 19 13,32 58 6,27 87 3,60 19 13,32 58 6,27 87 72 26 35 20,23	M 1 16, 12 1667 19 6643 1 100 144 8 33 177 33 355 2 2 6 9 2 6 11 5 5 7 16
Coffee. "Fotaloespeck  eld Storage Holdi First of Month: Creamery Dairy. Totals. Creamery. Dairy. Totals. Creamery. Presh, frosen. Fresh, not frosen Cured or in cure. Totals. Land. Busp. Fresh, not frosen Cured or in cure. Totals. Land. Busp. Fresh, not frosen Cured. In process of cure Totals. In process of cure Totals.	38-2 16-5 ings as les.)	52-3 38-1 16-8 38-1 16-8  14,7 15,0 12,8 15,0 14,0 16,0 33,1 3,1 11,2 5,1 3	51-8 37-7 16-9 49 6,83 90 7,09 99 12,42 62 28 65 18,14 66 14,93 68 3,51 68 3,51 68 13,51 74 5,17 74 5,17 74 5,17 74 6,17 75 14,88	52-2 37-3 16-6 1 May 3 3,466 3 3,668 2 10,909 4 6,55 9 1,625 1 13,661 1 14,911 1 14,911 1 14,911 1 14,911 1 14,911 1 14,911 2 5,244 6 5,18 8 6 5,18 8 6 5,18 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8	5.785 16.7 5.785 153 5.938 11,685 6.237 5.88 2.785 16,188 3.276 16,449 35,912 3.685 5.631 5.120 3.693 1.1314 1.039 5.54	51-8 37-1 16-3 July 22,344 22,029 418,836 27,858 614 3,733 13,501 15,949 132,141 23,400 4,466 299 9,174 1,294 1,295 1,2	51-5 37-5 27-5 Aug. S 0,129 51 0,699 52 9,410 34 9,797 10 355 4,216 4,571 12 6,813 21 3,699 3 4,675 5 298 207 8,311 9 1,467 1	52-4 37-1 20-4 ept. O. .271 64, .868 .139 55, .626 29, .076 9, .427 .221 8, .612 5, .904 13, .881 20, .196 8, .97 6, .253 .988 5, .97 6, .253 .988 5, .97 6, .253 .988 5, .988 5, .989 6, .988 5, .989 6, .989 6, .980 6, .980 6, .980 6, .980 6, .980	51.8 37.1 23.1 23.1 5t. No 5t.	74 39.2 67 34.1 67 34.2 67 41 39.6 87 25.0 87 25.0	Jan.  Jan.  36 31,7 37 23,4 4 2,5 94 2,5 96 12,7 68 12,5 16,7 68 4,6 64 2,2 83 2,6 88 2,2 89 2,5	24-2 1936 Feb. 51 24,25 19 12 70 24,37 72 21,95 52 62 16 2,09 76 13,43 40 3,40 20 15,97 36 32,81 87 3,60 19 13,32 58 6,27 88 6	1 16, 12 16 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Coffee. "Fotaloespeck  eld Storage Holdi First of Month: Creamery Dairy. Totals. Creamery. Dairy. Totals. Creamery. Presh, frosen. Fresh, not frosen Cured or in cure. Totals. Land. Busp. Fresh, not frosen Cured or in cure. Totals. Land. Busp. Fresh, not frosen Cured. In process of cure Totals. In process of cure Totals.	38-2 16-5 ings as les.)	52-3 38-1 16-8 38-1 16-8  14,7 15,0 12,8 15,0 14,0 16,0 33,1 3,1 11,2 5,1 3	51-8 37-7 16-9 49 6,83 90 7,09 99 12,42 62 28 65 18,14 66 14,93 68 3,51 68 3,51 68 13,51 74 5,17 74 5,17 74 5,17 74 6,17 75 14,88	52-2 37-3 16-6 1 May 3 3,466 3 3,668 2 10,909 4 6,55 9 1,625 1 13,661 1 14,911 1 14,911 1 14,911 1 14,911 1 14,911 1 14,911 2 5,244 6 5,18 8 6 5,18 8 6 5,18 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8	\$2-0-2 37-6-16-7 Jume 5,765 153-5,938 11,685 6,327,785 16,188 3,276 5,938 16,449 35,912 3,938 16,449 35,912 16,449	51-8 57-1 16-3 July 22,344 22,825 22,829 18,836 614 3,733 12,691 13,501 2,691 13,501 23,400 4,200 4,200 4,200 9,174 1,294 1,344	51-5 37-5 27-5 Aug. S 0,129 51 0,099 52 9,410 34 9,797 10 355 4,216 4,916 4 9,657 6 2,586 2 2,586 2 3,311 2 4,975 5 298 4,975 8 298 1,467 1 1,467 1	52-4 37-1 20-4 ept. O. .271 64, .868 .139 55, .626 29, .076 9, .427 .221 8, .612 5, .904 13, .881 20, .196 8, .97 6, .253 .988 5, .97 6, .253 .988 5, .97 6, .253 .988 5, .988 5, .989 6, .988 5, .989 6, .989 6, .980 6, .980 6, .980 6, .980 6, .980	81.8 37.1 23.1 23.1 23.1 23.1 23.1 23.2 23.2 23.2 23.2 23.2 23.2 24.3 25.2 26.2 27.3 26.2 27.3 26.2 27.3 26.2 27.3	74 39.2 67 34.1 67 34.2 67 41 39.6 87 25.0 87 25.0	Jan.  Jan.  36 31,7 37 23,4 4 2,5 94 2,5 96 12,7 68 12,5 16,7 68 4,6 64 2,2 83 2,6 88 2,2 89 2,5	24-2 1936 Feb. 51 24,25 19 12 70 24,37 72 21,95 52 52 16 42 43 2,09 76 13,43 40 3,40 20 15,97 36 32,81 87 3,60 13,32 58 6,27 22 35 58 6,27 22 63 37 26 31,58	1 16, 12 16 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Coffee. "Fotatoes peck eld Storage Holdi First of Month: UVYBB- Color of Creamery. Dairy. Totals. CREESS EGGE- Cold Storage Frost. Frost. not frosen Cured or in cure. Totals Land. Busp Land. Busp Fresh, frosen Fresh, frosen Fresh, not frosen Cured or in cure. Totals Land. In process of cure Totals In process of cured. In process of cured. Totals	38-2 16-5 ings as les.)	52-3 38-1 16-8 38-1 16-8  14,7 15,0 12,8 15,0 14,0 16,0 33,1 3,1 11,2 5,1 3	51-8	53-2 37-3 16-6 1 May 33 3,464 63 3,65 63 3,65 64 3,65 71 1,030 11 14,911 11 14,911 11 14,911 11 14,911 11 14,911 12 2,911 11 14,911 12 2,911 12 2,911 13 33,46 64 2,67 13 14,96 15 36 65 3,66 66 2,67 13 14,96 15 15 16 66 2,67 16 3,66 66 2,67 17 16 16 16 16 16 16 16 16 16 16 16 16 16	\$2-0-2 37-6-16-7 Jume 5,765 153-5,938 11,685 6,327,785 16,188 3,276 5,938 16,449 35,912 3,938 16,449 35,912 16,449	51-8 57-1 16-3 July 22,344 22,825 22,829 18,836 614 3,733 12,691 13,501 2,691 13,501 23,400 4,200 4,200 4,200 9,174 1,294 1,344	515 275 275 Aug. S 0, 129 51 540 0, 669 52 9, 410 34 9, 797 10 3,55 4, 216 4, 571 12 6, 813 21 3, 999 3 3, 931 8 4, 975 8 8, 811 9 1, 467 1 2, 183 2	52.4 52.4 52.4 52.4 52.4 52.4 52.4 52.4	61.8 37.1 23.1 23.1 23.1 24.2 47.8 43.1 28.3 44.5 42.2 47.8 43.1 28.3 44.5 42.2 47.8 43.1 28.3 42.5 42.5 42.5 42.5 42.5 42.5 42.5 42.5	82-3 36-6 22-0 v. Dec. 74 39.2 67 39.6 67 28.0 88 3.4 43 2.9 88 2.9 88 2.9 88 2.9 88 2.9 81 17.3 84 6.9 85 2.5 81 17.3 84 6.9 84 24.8 85 3.1 85 3.1 8	Jan.  Jan.  36 31,7 37 32,7 38 31,9 52 23,4 04 1,2 85 2,7 40 2,5 60 4 2,5 60 4 6,2 60 30,4 60 4 2 60 30,4 60 4 2 60 30,2 60 4 2 60 30,4 60 4 2 60 50 50 50 60 50 50 60 50 50 50 60 50 50 50 60 50 50 50 60 50 50 50 60 50 50 50 60 5	1936 Feb. 1936 194,25 19 12 170 24,37 770 21,95 52 42 43 2,09 76 13,43 40 3,40 20 15,97 36 32,81 87 3,60 19 13,32 58 6,27 38 6	1 16, 11 2 16 7 19 6 4 3 1 1 3 3 5 5 7 16 1 1 1 1 1 9 0 1
Coffee. "Fotatoes peck eld Storage Holdi First of Month: UVYBB- Color of Creamery. Dairy. Totals. CREESS EGGE- Cold Storage Frost. Frost. not frosen Cured or in cure. Totals Land. Busp Land. Busp Fresh, frosen Fresh, frosen Fresh, not frosen Cured or in cure. Totals Land. In process of cure Totals In process of cured. In process of cured. Totals	38-2 16-5 ings as les.)	69:3 38:1 16:8 at Mai 16:8 16:8 16:8 16:8 16:8 16:8 16:8 16:8	51-8	53-2 37-3 16-6 1 May 33 3,464 63 3,65 63 3,65 64 3,65 71 1,030 11 14,911 11 14,911 11 14,911 11 14,911 11 14,911 12 2,911 11 14,911 12 2,911 12 2,911 13 33,46 64 2,67 13 14,96 15 36 65 3,66 66 2,67 13 14,96 15 15 16 66 2,67 16 3,66 66 2,67 17 16 16 16 16 16 16 16 16 16 16 16 16 16	\$2-0-2 37-6-16-7 Jume 5,765 153-5,938 11,685 6,327,785 16,188 3,276 5,938 16,449 35,912 3,938 16,449 35,912 16,449	51-8 57-1 16-3 July 22,344 22,825 22,829 18,836 614 3,733 12,691 13,501 2,691 13,501 23,400 4,200 4,200 4,200 9,174 1,294 1,344	81.5 27.5 27.5 27.5 27.5 27.5 27.5 27.5 27	52.4 52.4 52.4 52.4 52.4 52.4 52.4 52.4	61.8 37.1 23.1 23.1 23.1 24.2 47.8 43.1 28.3 44.5 42.2 47.8 43.1 28.3 44.5 42.2 47.8 43.1 28.3 42.5 42.5 42.5 42.5 42.5 42.5 42.5 42.5	82.3 36.6 23.0 Dec. 74 39.2 36.6 32.0 Sec. 74 39.2 36.6 36.6 32.0 Sec. 74 39.2 36.6 Sec. 74 39.2 36.6 Sec. 75	36 31,73 31,95 223,4 1,2 2,7 3 31,9 52 23,4 1,2 2,7 65 15,1 26 30,4 2,5 66 16,1 6,7 86 4,6 2,2 21,2 2,8 3,3 3,3 3,3 5,3 3,3 3,3 5,3 3,3 3,3 5,3 5	1936 Feb. 1936 194,25 19 12 1970 24,37 772 21,95 52 42 43 2,09 76 13,43 40 3,40 40 3,40 20 15,97 36 32,81 83 37 73 20,23 19 13,25 83 37 83 20,23 19 13,85 44 3,25 84 2,81 85 2,81 85 2,81 84 3,85 85 2,18	1 16, 11 16, 12 16 16 17 19 11 11 11 11 11 11 11 11 11 11 11 11
Coffee. "Fotatoes peck eld Storage Hold! First of Month: UFFIE OF MONTH: UF	38.2 16-5 ings au les.)	69:3 38:1 16:8 at Mai 16:8 16:8 16:8 16:8 16:8 16:8 16:8 16:8	51-8	53-2 37-3 16-6 1 May 33 3,464 63 3,65 63 3,65 64 3,65 71 1,030 11 14,911 11 14,911 11 14,911 11 14,911 11 14,911 12 2,911 11 14,911 12 2,911 12 2,911 13 33,46 64 2,67 13 14,96 15 36 65 3,66 66 2,67 13 14,96 15 15 16 66 2,67 16 3,66 66 2,67 17 16 16 16 16 16 16 16 16 16 16 16 16 16	\$2-0-2 37-6-16-7 Jume 5,765 153-5,938 11,685 6,327,785 16,188 3,276 5,938 16,449 35,912 3,938 16,449 35,912 16,449	51-8 57-1 16-3 July 22,344 22,825 22,829 18,836 614 3,733 12,691 13,501 2,691 13,501 23,400 4,200 4,200 4,200 9,174 1,294 1,344	81-5-7-5-7-7-10 Aug. 8 Aug. 8 0, 129 51 0, 129 51 0, 0, 099 52 0, 0, 409 40 4, 216 6, 813 22 11 11 11 11 11 11 11 11 11 11 11 11	52.4 52.3 52.1 52.1 52.1 52.1 52.1 52.1 52.1 52.1	61.8.   37.1.    37.1.	82.3 36.6 23.0 Dec. 74 39.2 36.6 32.0 Sec. 74 39.2 36.6 36.6 32.0 Sec. 74 39.2 36.6 Sec. 74 39.2 36.6 Sec. 75	36 31,73 31,95 223,4 1,2 2,7 3 31,9 52 23,4 1,2 2,7 65 15,1 26 30,4 2,5 66 16,1 6,7 86 4,6 2,2 21,2 2,8 3,3 3,3 3,3 5,3 3,3 3,3 5,3 3,3 3,3 5,3 5	1936 24-25 1936 24-25 1936 24-25 1936 24-25 1936 24-25 1936 24-25 1936 24-26	1 16, 12 16 64 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Coffee. "Potatices. peck sld Storage Held First of Month: (000 lbs. or 6 Creamery Dairy. Totals. CREASE EGGO- Cold Storage. Fresh. Fresh. prosen. Fresh, frosen.	38-2-16-5 16-5 mings as	69:3 8:1 16:8 at Mai 16:8 16:8 16:8 16:8 16:8 16:8 16:8 16:8	51-6-9 7-7 16-9 57-7 16-9 6-83-8 7-7 16-9 9-9 12, 42-4 8-8 12, 19-1 13-6, 33-8 13-6, 33-8 14-8 13-8 13-8 13-8	652-2 37-3 16-6 1 1 May 3 3 466 2 10,90 2 10,90 3 10,90 3 10,90 3 10,90 3 10,90 3 10,90 5 10,9	\$2.00   Jume   5,785   16,785   1,785   1,188   3,276   1,885   3,276   3,681   1,314   1,009   1,314   1,009   1,314   1,009   1,286   1,746   4,275	61:8-57-116-3 37-1-116	81-5-7-5-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	52.4 52.3 52.1 52.1 52.1 52.1 52.1 52.1 52.1 52.1	51.8. No. 37.1. 23.1. No. 37.1. 23.1. No. 37.1. 23.1. No. 37.1. 24.2. 47.8. 38.2. 37.1. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 48.2. 48	82.3 36.6 23.0 V. Dec. 74 39.2 39.0 14 39.6 837 25.0 15.8 3.4 43.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	23-6  Jun.  Jun.  31-73-73-73-73-73-73-73-73-73-73-73-73-73-	194 24 22 1956 6 199 199 199 199 199 199 199 199 199	1 16, 11
Coffee. "Fotaloss	38.2 16.5 Ings au les.)	69:3 8:1 16:8 at Mai 16:8 16:8 16:8 16:8 16:8 16:8 16:8 16:8	51-6-9 7-7 16-9 57-7 16-9 6-83-8 7-7 16-9 9-9 12, 42-4 8-8 12, 19-1 13-6, 33-8 13-6, 33-8 14-8 13-8 13-8 13-8	652-2 37-3 16-6 1 1 May 3 3 466 2 10,90 2 10,90 3 10,90 3 10,90 3 10,90 3 10,90 3 10,90 5 10,9	\$2.00   Jume   5,785   16,785   1,785   1,188   3,276   1,885   3,276   3,681   1,314   1,009   1,314   1,009   1,314   1,009   1,286   1,746   4,275	61-8-7-116-3 37-1-116-3 37-1-116-3 37-1-116-3 37-1-116-3 37-1-116-3 37-1-116-3 22-5-2-126-2 22-5-2-126-2 22-5-2-126-2 22-5-2-126-2 22-5-2-126-2 22-5-2 22-5-2 22	81-5-7-5-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	52.4 52.3 52.1 52.1 52.1 52.1 52.1 52.1 52.1 52.1	51.8. No. 37.1. 23.1. No. 37.1. 23.1. No. 37.1. 23.1. No. 37.1. 24.2. 47.8. 38.2. 37.1. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 38.2. 47.8. 48.2. 48	82.3 36.6 23.0 V. Dec. 74 39.2 39.0 14 39.6 837 25.0 15.8 3.4 43.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	23.6   Jan   Jan	1936 - Feb Fe	1 16, 12 16 17 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Coffee. "Potatices. peck sld Storage Held First of Month: (000 lbs. or 6 Creamery Dairy. Totals. CREASE EGGO- Cold Storage. Fresh. Fresh. prosen. Fresh, frosen.	38-2-16-5 16-5 ings as lest.)	62:3 8 1 16:8 at Mai 16:8 16:8 16:8 16:8 16:8 16:8 16:8 16:8	51-6-9 7-7 16-9 5-7 16-9 1-9 1-9 1-9 1-9 1-9 1-9 1-9 1	652-2 37-3 16-6 1 1 May 3 3 466 2 10,90 2 10,90 3 10,90 3 10,90 3 10,90 3 10,90 3 10,90 5 10,9	\$2.00   Jume   5,785   16,785   1,785   1,188   3,276   1,885   3,276   3,681   1,314   1,009   1,314   1,009   1,314   1,009   1,286   1,746   4,275	61-8-7-116-3 37-1-116-3 37-1-116-3 37-1-116-3 37-1-116-3 37-1-116-3 37-1-116-3 22-5-2-126-2 22-5-2-126-2 22-5-2-126-2 22-5-2-126-2 22-5-2-126-2 22-5-2 22-5-2 22	81-5-7-5-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	52.4 52.3 52.1 52.1 52.1 52.1 52.1 52.1 52.1 52.1	61.8.   37.1.    37.1.	82.3 36.6 23.0 V. Dec. 74 39.2 39.0 14 39.6 837 25.0 15.8 3.4 43.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	23.6   Jan   Jan	194 24 22 1956 6 199 199 199 199 199 199 199 199 199	1 16, 11 16, 11 16, 12 16, 14

<sup>&</sup>lt;sup>1</sup>This figure includes approximately 420,000 pounds of butter reported by creameries added to the list in the province of Quebec and Ontario nince June 1, 1935.

400 per colore de la la lacreta de lacreta de lacreta de lacreta de la lacreta de la lacreta de lacreta del lacreta de lacreta de lacreta de lacreta de lacreta del lacreta de lacreta de lacreta de lacreta de lacreta del lacreta de lacreta de lacreta de lacreta del lacreta del lacreta del lacreta del lacreta del lacreta de lacreta



ldings,

Feb.

29-1 17-2 33-8 10-7

30-1 20-8 5-8 3-4 5-1 7-8 5-4 16-0 11-2 6-2 51-9 36-3 25-4

Mar.

16,190<sup>1</sup> 93 16,282 19,038

> 87 1,661

14,921 3,414 17,328 35,600 2,781

1,137 1,48 1,48

Table 10. Output of Central Electric Stations and Railway Operating Statistics

OUTPUT OF CENTRAL	5000				190	15				335	19	36
600 KILOWATT HOURS	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Dec.	Jan.	Feb.
MONTHLY DATA Totals for Canada—												3
Water	1772812	1912931	1854252	1896121	1789045	1762747 28 796	1820892	1888013	2122992	2217404	2051660	189982
Total Renerated by Water	1803447	1943555	1881029	1933071	1816250	1791543	30,261 1851153	1919214	2162569	2156525	2001041	193750
PIRTUING PTOVINCES	39,961	43,410	58,065	57,830	57,871	56,564	49,761	44,442	46,811	44,149	38.572	34.06
QuebecOntario	962,720 544,279	1032363 578,285	1028940 533,740	1061757 535,894	982, 233 530, 315	979,105 499,736	1003785 529.590	1045369 546, 865	1176353 626,559	1100864	1045702	984,74
Prairie Provinces	113,686	125,713	118,689	113,655	97,157	102,789	49,761 1003785 529,590 107,891 129,855	124,230	137,698	156,681	159,899	151,61
enerated by Fuel-												
Other Provinces	16,796 13,839	16,633 13,991 103,956	12,755 14,022 97,475	13,143	12,863 15,342 107,994	15,860	14, 154 16, 107 130, 305	16,352	18,428	17,689	21,051 18,330	18,71
ports						93,348	130,305	142,177	146,530	112,838	118,050	110,68
faritime Provinces	52,037	55,561	805,564	70,173	71,962	70,773	64,160 766,772 637,955 123,618 128,343 1720848	59,125	63,761	60,536	55,234	49,62
uebes	644,611	699,713	661,467	669,512	633, 155	621,431	637,955	650, 675	717,072	745,410	738,665	692,90
Prairie Provinces British Columbia	110,998	131,713	118,278	125,513	119,224	123,222	123, 618	125,516	134,078	132,627	182,485 130,865	172,98 115,80
Total ilveries to Bollers—	1693923	1839598	1783554	1828816	1708256	1698195	1720848	1777037	2016039	2043688	1972990	182686
lew Brunswick	253 556	181 315 187	3,775	5,867	6, 180	5,642	1,892	1,419	445	1,036	200 002	955 50
uebac	118,017	122,117	114,637	117,386	110,351	96,637	1,892 304,742 96,263 10,903	99,256	123,501	132, 113	128,894	123,73
fanitobabritish Columbia	38,162	477	365	10,934	324							
Total. DALY AVERAGE	500, 103	518,053	365 515,778	523,922	462,598	427,328	414, 138	459,724	600,143	632,590	560,848	529,98
ds for Canada—	63,315	61,707	61,808	61,165	59,601	56,863	58,738	62,934	68, 484	68,303	66, 182	45.55
	1,094	988	893 62, 701	869	941	928	976	1,040 63,974	1,277 69,761	1,262	1,270	65,51 1,30
Total erated by Water— witime Provinces				62,034	60,542	57,792	59,714			69,565	67,452	00,81
bec	1,427	1,401	1,769 34,298	1,866 34,250 17,287	1,929 32,741	1,825	1,605 32,380	1,481 34,846 18,229	1,510	1,424 35,512	1,244 33,732 21,788	1,174
tario	19,439 4,060	18.654 4,055	17,791 3,956	17,287 3,666	17,677 3,239	31,584 16,121 3.316	17,084 3,480	18,229 4,141	37,947 20,212	21,988 5,054	21,788	33,95 21,130
tish Columbia	4,006	4,295	3,994	4,096	4,015	4,018	4,189	4,237	4,442 4,373	4,325	5,158 4,260	5,226 4,010
erated by Fuel— airie Provinces	600	536	425	424	429	417	457	495	682	692	679	691
her Provinces	494 3,912	452 3,353	468 3,249	445 3,041	512 3,600	3,011	519 4,203	545 4,739	595 4,727	570 3,640	591 3,808	3,127
RAILWAYS	1 150		- 2		-14-			-	44			17
oadings000 cars	179-89	186-68	194-61	188-35	200 40	10000	A	220-58	251-08			180-20
nadian National\$000 nadian Pacific\$000	10,280 8,667	11,477 9,463	11,566 9,957	11,696 9,886	11,273 10,162	12,527	12,006 10.924	13,616	15, 124	12,305	10, 153	10,618
manuan Pacing					1750	10.70						9,280
nadian National—	Jan.	Feb	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
perating Expenses\$000	10,944	10.440	10,828	10,452	11,433	12,163	11,676	11,596	11,718	12,018	10,958	10,99
perating Income\$000 fo. of tons carried.000 tons fo. of tons carried	1,200° 2,223	2,333	385 2,424	823 2,252	2,290	1,1681	503 2,400	2,279	1,615 2,869	2.823 3.382	1,406	1,236
one mile 009,000 tons	751	823	894	860	794	873	1,002	823	1,250	1,386	1,068	905
assengers carried 000	913	849	960	863	642	657	792	834	620	558	669	881
mile 000,000 pass.	53	49	60	60	61	59	74	81	60	50	44	64
otal pay roll .8000 umber of employees000 adian Pacific—	7,241 64	6,754	7,022 65	6,716	7,493 64	7,459 67	7,944	7,970	7,838	8,091	7,514	7,370
nerofing Possesses #000	7,705	7,436	8, 119	8,223	8,419	8,434	9,254	10,007	9,829	9,621	8,074	7.948
perating Income \$000 o. of tons carried 000 tons o. of tons carried one mile 600,000 tons	204 1,867	850 1,908	1,047	1,413 1,958	1,144	1,404	1,526 2,036	508 2,025	3,290 2,663	4,249 3,258	3,455 2,554	3,306
o. of tons carried one	641	680	780	1000	746	899	2,030	1,30		3.0		100
Mineral Colling (III)	755	683	817	743 624	522	554	888 654	799 683	1,287 521	1,351 454	993 487	672
mile000,000 page.	49	45	62	53	54	62	70	87	59	47	47	62
mile000,000 pass. Mai pay roll. 2000 umber of employees000	5,279 46	4,900	5,058 44	5,047 45	5,527	5,423	5,808	5,884	5,679	5,737 48	5,278	5,000
LAUWEYS-	the same	01 870	Same of the			20000	1	1-11		-		20 411
perating Revenues\$000 perating Expenses\$000	20,953 20,475	21,579 19,676	23,847 20,865 2,114	24,482 20,563	24,529 21,839	24,049 22,455	26, 187 22, 754	25,520 23,435	29,585 23,436	32,279 23,598	27, 154 20, 854	26,688 21,383
perating Income \$000	419° 5,659	937 5, 765	5,836	2,990 8,725	21,839 1,781 5,822	5, 796	2,442 5,975	1.134 5,703	5,380 7,031	7,730 8,349	5,290 6,876	4,200 5,875
o. of tone carried one	1,576	1,685	1.858	1,797	1,720	1.860	2,341	2, 101	2.712	2,937	2,240	
seengers carried	1,846	1,646	1,959	1,674	1,332	1,396	1,644	1,741	1,333	1,150	1,295	1,783
nile000,000 pass.	115	105	133	125	124	134	157	185	137	119	101	100
etal pay roll	13,340	12,441	12,928	12.590	13,900 120	13,749	14,682	14,781	14,388	4,751	13,655 116	13,383 113

A SERVICE OF SERVICE O

<sup>1</sup>Deficit.

Table 11-Railway Revenue Freight Loaded at Stations in Canada in Tons.

Commodities	1034	EL mil	tist	Aug L	galf play	1935	d dile	0.07 20 (5/0	101.00	
Commodition	Dec.	Apr.	May	June	July	Aug.	Sept.	Oet.	Nov.	Don.
Baliway Freight Loaded-	101 5-0	11-101	500	= 70	711 314	de 200			bery lags	ant III.
AGRECULTURAL PRODUCTS—Wheat	415,909	503,979	525, 595	586, 688	888, 457	650,405	1,314,006	1,573,000	765,425	X20 369
Wheat. Corn. Oate. Barley. Rye. Flasseed. Other grain. Flour. Other mill products. Hay and straw. Cotton.	3,114	4,956 87,761 21,469	98	91	466	1.859	2,316	1 900		520,368 10,300
Barley	66,352 36,626	21 460	65,844 23,272	38,178 17,843 2,259	15 082	20,000	71.110	136,969 88,619 11,166 5,042 2,195	77,629 30,810 3,355	
Rye	1,136	11 864	1.499	2,259	2.724	25,372 3,717	91,860 11,982 705	11, 166	3,355	31,464 3,450 4,370 1,077
Flaxseed	780	075	962		2,571	354 1,323	705	5,042	5,569 3,528	4,370
Flour.	2,743 86,094	3,401 79,027 73,951 54,309 738	1,628 78,759 80,714	1,691 74,528	786 76,394	81,963	100 849	127 446	3,523	20 46
Other mill products	69,676	73,951	80,714	74,528 67,053	72,263	81,963 77,589	109,849 100,347 15,665	127,446 116,863	119,589 106,078 15,912	80,468 85,864 15,256
Hay and straw	79,224 528	54,309	23,409 1,083	9,621	4,396 678	8,630 495	15,665	15, 163	15,912	15,256
Cotton	19,707			478	50	1.554	1,973 28,589	70,446	1, 195 51,396	488 24,329
Other fruit (fresh)	798 20,617	790 32,328	840 80,597	762	2,243 8,005	7,445 2,352	23, 122	70,446 8,933		1 03/
Potatoes. Other fresh vegetables. Other agricultural products ANIMAL PRODUCTS—	7,966	6, 155	3,251	15,009 3,499	5,289	9,375	9,911		32,579 11,877 103,708	20,476 8,349 57,760
Other agricultural products	7,966 38,425	20, 273	3,251 17,272	13, 152	17,410	16,867	13,406 15,118	16,847 134,878	103,703	57,760
ANIMAL PRODUCTS-	4, 108	0 601			E 075	9 707	9 989	Street Land of the	Mar Visitad	190
Horses		9,601 37,479 1,594 16,644	3,497 32,534	23,884	5,075 29,070	3,707 42,317	3,253 53,984	2,973 72,514	4, 185 58, 814	3,666
	28,905	1,594	1,055 15,141	862	1,716 11,157	2,768 10,745	3,423	9,518	58,814 5,929	1,822 17,207 10,600
Dressed mosts (fresh)	1,562 19,190	8,924	8,318	12,931 7,401	8,208	7,393	3,423 9,734 8,357	9,518 13,914 9,316	15,850 9,325	10,800
Hogs. Dressed meats (fresh) Dressed meats (cured, salted,	10 740					1 1 1 1 1	1000	254.75	VALUE OF STREET	
enned) Other packing house products (edible) Poultry. Eggs. Butter and cheese.	7 006	6,621	8,250	6,001	6,515	5,021	3,864	5,173	6, 135	5,792
(edible)	7,906 3,796	5,032	5,987	4,877	5,287	5,669	5,228	6,769	6,382	5,828
Poultry	6,397	353	199	142	85	150	119	294	519 750	4,787
Butter and sheem	665 1,699	1,334	2,151	1,678 3,738	1,333	864 4,343	5,062	1,116 5,576	2,933	1,964
Wool	628	362	498	485	2.096	723	738	965	1,013	601
Hides and leather	3,930	4,005	5,595	4,810	4,685	3,725	4,407	4,616	4,801	4,998
Butter and cheeses. Wool. Hides and leather. Other animal products (non- edible). Mins Products Anthracite coal Bituminous coal. Lignite coal. Coke. Iron ores.	3,742	3,157	3.717	3,370	3.802	5,484	4.974	5,201	4,463	3,965
MINE PRODUCES-						20.000		100	11.045 CE.	
Anthracite coal	1,875 521,050	801	1,129	1,800	1,318	2,691	5,040	4,740	1,896	1,860
Lignite coal	307,106	111.740	55,691	45,593	42,061	573,495 89,157	514,687 203,834	4,740 655,034 372,809 99,990 1,235	1,896 595,021 515,685	1,866 484,524 304,302
Coke	77,993	50,767	40,073	43,868	48,845	40.544	96.000	99,990	80.872	101,952
Iron ores. Other ores and concentrates. Base bullion and matte. Gravel, sand, stone (crushed). Slate—Dimensions or block	183 154,659	188 904	175 263	1,472	1,318 656,113 42,061 48,845 2,244 133,447 59,767 204,900	1,111	969	1,235	152 020	149 976
Base bullion and matte	56,882	53,722	57,842	62,234	59,767	146,004 59,523	142,815 66,326	148,545 73,874	158,920 67,850	148,976 57,956
Gravel, sand, stone (crushed).	46,004	41,313	133,873	191,999	204,900	230,587	264,586	325,5/3	131,897	61,856
stone	1.314	4 970	19 100	0 000	19 559	10,172	12,288	10,862	8,176	4,648
stone	930	1,091	1,841	1,404	1,768	1,857 32,678	3,271 29,583	2,606 22,494	1.411 5,638	1,347 1,937
Asphalt	2,762 11,558	17 077	19,602	14 500	17 692	32,678 14,219	20,583 14,088	22,494 14,259	5,638	1,937
	120,252	153, 165	186,364	167,963	1,768 28,298 17,622 189,628	218, 253	205,795	259, 492	18, 181 212, 501	14,247 174,528
Former Products- Logs, posts, poles, cordwood	236,428						100 444		040.000	
Logs, posts, poles, cordwood	2,031	3,056	5.525	A. 011	124, 111 7,521 136, 552	147, 184 8, 100	173,411 5,114 109,021	232,301	246,803 15,482	200,756 1,152
Pulpwood	111,093	160,567	128, 260	127,887	136,552	8, 100 110, 042	109,021	2,398 91,760	59,141	121,231
Ties. Pulpwood. Lumber, timber, box, crate and coperage material. Other forest products. MANUFACTURES AND MISCRILAN-	153, 198					251,046	231,813	240 200	210, 156	180,666
Other forest products	37,788	15,842	18,881	27.063	270,889 25,524	21,274	21,111	246,329 20,372	16,565	39,578
MANUFACTURES AND MISCELLAN-	17/14	3.1		100		100				W.T.
Gasoline, petroleum and its				100	C 83	15 90	1-		W-10-194	M.L.
Gasoline, petroleum and its	101,068	122,759	165,947	154, 199	175,398	201,074	187,978	168,440	133,366	96,298
products. Sugar Iron, pig and bloom Rails and fastenings Iron and steel (bar, sheet, structural, pipe). Castings, machinery & boilers Cement. Brick and artificial stone Lime and plaster.	19,823 6,606	19,266	18,476	16,734	175,398 26,954 12,326 9,003	21,950 11,263	187,978 24,732 14,177	168,440 27,368 20,036	133,366 19,652 19,494	21,456 8,456
Rails and fastenings	1,608	2,599	20,340	11,715	9,003	5,529	2,613	6,802	1,960	1,627
Iron and steel (bar, sheet,	04 450						1 7 3 3 AC	and the second	-1 3/15	ed28 (C)
structural, pipe)	21,453	34,889	37,507	28,088	29,748	32,289	35,234	43,277	46,574	34,696
Cement.	7,984	28,936	46,005	55,675	53.683	5,940 53,383	5,558 58,627	58,953	5,580 25,336	4,968 10,756
Brick and artificial stone	4,283 7,984 5,744 11,347 956	5,512 28,936 7,231 18,832	4,796 46,095 10,003 18,510 2,626	13,154	5,186 53.683 13,605 18,826 2,585	16,929 17,829 2,720	15,667 16,665 3,068	6,401 58,953 13,258 17,090 4,520	11,060 14,784 1,620	0,908
Sawer pine and drain tile	956	18,832	2,626	3,241	2.585	2,720	3.068	4,520	1,620	14,072
Agricultural implements and		100				1.000	100000			100
vehicles other than autos	4,236	10,660	8,841	10,300	16,341	11,462	4,899	3,795	3,517	4,270
Brick and artificial stone Lime and plaster  Bewer pipe and drain tile  Agricultural implements and vehicles other than autoe  Automobiles and auto trucks.  Household goods	4,699 3,079	10,680 45,056 9,362	8,841 34,706 3,786	1,707	16,341 21,093 1,946	11,462 13,832 1,395	10,009 2,127	3,795 13,717 5,323	24,448 5,172	4,270 22,590 3,280
Furniture	1,554	1,762	1,080	1,501	2,509	2,024	2,197 14,230	2,785 16,826	2,369	1,40 18,16
Fertiliages all kinds	23,355 26,289	1,762 18,457 77,276	105 313	23 720	18,908	15,983	14,230 20,974	16,826 30,453	19,356 42,746	18,16
Paper, printed matter, books	188.816	187.609	160.299	150.734	149,026	148.847	145,389	179.197	165.379	35,06 204,66
Furniture Liquor beverages Fertilizers, all kinds Paper, printed matter, books Wood-pulp. Fish (fresh, frozen cured, etc.) Canaed goods (all canned food products, except meats). Other manufactures and mis- cellaneous.	188,816 57,894 7,023	187,609 66,785 3,365	65,956	54,378	18,908 14,858 149,026 59,388 2,455	13,580 148,847 61,817 2,779	145,389 60,314	179,197 71,798 6,396	165,379 72,929	204,66 65,49
Canned goods (all sanned too.)	7,023	3,365	3,365	2,713	2,455	2,779	3,912	6,396	6,903	7,60
products, except meats)	9,932	13,324	13,752	12,338	13,373	12,897	16,005	20,058	24,055	11,09
Other manufactures and mis-	150 500		DEL. 000 C. T.	COULTON	Commercial	-	000 E40	000 FF0	100 004	100 00
Serobandias	103, 258	194,378 149,260 3,634	134 807	123 426	128 793	257, 623 130, 939	232,527 130,067	232,519 137,994	188,621	188,62
Merchandise	3,548	3,634	8,863	3,874	4,226	130,939	130,067 4,995	137,994 6,158	107,849 3,781	107,849 3,781

999821 37,729 387550 34,049 34,744 12,962 51,687 16,459 19,713 18,016 10,663 49,622 49,622 10,683 115,308 826865

Feb.

55,538 23,733 50,226 486 29,983

85,511 1,301 86,812 1,174 33,987 21,135 5,220 4,016 680 631 3,127

180-23 10,618 9,286 Dec.

10, 566
1, 2m
2, 346
925
881
7, 270
65
7, 326
62
2, 667
814
672
62
5, 669
83
26, 684
8, 27
1, 884
1, 72

13,360

Table 12. Indexes of Employment by Industries, Year 1926-100

Today to Direct of March					198	15				-		1936	-
Industries—First of Month	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
Indexes of Employment Un-	3.08	1 10	44	garl 1	1116	1.00	100	(3, 1	1				
adjusted—	96-4	93-4	95-2	97-6	99-5	101-1	102-7	106-1	107-7	104-0	99-1	98-4	06-9
All Industries	92.7	93-9	95-2	98-4	98-5	99-8	100-8	100-1	103-5	101-4	96-8	98-5	30-5
Animal products—edible	101-7	102-5	111-1	120-6	125-7	142-3	134-6	124-6	120-5	115-4	110-0	108-5	107-2
Fur and products	75-4	79-8	84-8	99-0	96-8	100-8		108-2	100-4	101-5	94-5	81-3	81-3
Leather and products	104-0		108-8	108-1	100-8		111-0	110-1	106-3	106-8	96-1	104-5 65-9	
Rough and dressed lumber.	63-3 51-2	63-0	67-2 56-3	75-6 68-1	80-8 75-8	82-6 78-6		79-9 72-5	76-2 66-5	69 - 8 57 - 2	63-3 51-2	55-8	
Purpiture	72-1	72-6	70-9	72-4	73-3	76-6	75-9	82-0	86-6	85-4	79-8	78-7	77-4
Other lumber products Musical instruments	93-4	96-7	98-2 29-0	101-6	102-4	99-7	99-1	101-1	97-8	96-2	88-0	88-9	89-7
Musical instruments	33-0	29-9 90-4	92-6	98-9	35·1 103·3	41·1 114·3	47-4 126-4	50-1 136-2	51-8 126-5	51-8 114-7	51-6 97-6	96-4	
Plant products—edible Pulp and paper products	91-1	92-7	93-4	96-7	96-6			98-5	98-6	98-7	96-7	96-2	
Pulp and paper	78-4	80-8	81-6	86-7	87-8	90-3	89-9	89-1	88-6	87-4	85-3	83-9	84-8
Printing and publishing	106-4	107-1	108-0	109-7	108-8	110-4	113-0	115-9	117-8	118-1	110-5	112-8	
Rubber products	103-6	103-5	104 · 1 91 · 2	91-3	104-2	104-8 88-2	91-2	92-3	105-1 96-3	106-9 98-3	92-0	106-8	105-3
Textile products	110-1	111-9	111.0	112-4	110-4		112-3	116.9	118-9	117-0	113-3		
Thread, yarn and cloth	125-7	123-6		127-3	125-3	128-0		131-7	134-8	136-9	135-5	134-8	132-3
Hosiery and knit goods	114-9	118-4	117-1	117-9	118-8	117-1	117-9	123-5	127-2	127-6	123 - 3	120-4	123-0
Garments and personal fur-	97-7	102-4	102-9	101-0	98-5	94-3	99-9	105-6	105-8	99-4	98-9	100-8	106-9
Other textile products	93-8	96-7	95-2	94-3	89-7	92-7		97.2	97-7	94-5	89-6	92-3	94-8
Plant products (n.e.s.)	120-2	118-9	109-7	115-5	117-5	117-9	121-0	120-8	122-3	143-8	139-2	135-6	136-4
Tobacco	118-5	114-5	94-1	104-1					106-2		137-0		
Distilledand malt liquors Wood distillates and extracts.	120-0	122-9	130-4 111-8	130-1		135-4			144-6		140-6 127-0		
Chemicals and allied products		128-0	130-6			128-7		139-0	134-8	135-5	131-1	130 - 2	
Clay, giass and stone products	55-5	59-9	69-4	77-9	81-2	88 - 6	80-6	84-5	80-1	75-8	67-6	64-4	67.5
Electric light and power	106-8		109-0								111-5		
Electrical apparatus Iron and steel products Crude, rolled and forged	105-2		106-0	108-1 86-2	110-6 83-4	118-6 81-0		128-4	131-2 88-7	124 - 5 86 - 8	120-4 84-9	115-4 80-8	
Crude, rolled and forged	00.0	03.0	80.0	90.7	09.4	91.0	19.1	02-7	00.1	90.6	04.0	00.0	90.4
Machinery (other than ve-	91-8	88-4	98-7	104-0	100-7	100-6	100-0	112-0	116-7	115-7	108-0	113-9	110-6
Machinery (other than ve-	08.5				00.0		01.0		07.0	00.0	00.4	05 0	
Agricultural implements	85-5		88-7 61-2	90-1 61-8	91-2 59-6	92-6 59-1		94-9 53-0	95-8 55-9	93 · 6 52 · 5	93-4	95-8 65-5	
Land vehicles	88-4		89-1	85-9		77-6		79.0		83.7	83-9	90-3	
Automobiles and parts	152-0	156-6	154-6	145-8	131-0	100-2		110-8			119-9	138-2	135-8
Steel shipbuilding and re-	65-1		en 4		58-5		58-4		62-9	PO 6	47.7	59-0	63.5
pairing. Heating appliances. Iron and steel fabrication	88-5	90-0	94-3	97-4		82-5		68-0 112-1	113-1		47·7 86·2	95-1	
Iron and steel fabrication	1	1177			-			210.1	110.7	100.0	00.0		100
Foundry and machine shop	63-0	67-9	72-1	76-0	76-1	76-3	79-1	83-9	86-8	89-5	82-9	83-6	81-8
Foundry and machine shop	88-4	89-6	92-7	92-9	91-3	87-2	87-9	97-1	97-4	94-8	92-1	92-7	68-6
Other iron and steel pro-	00.4	98.0	92-1	87.8	11.9	91.2	91.8	07-1	91.4	34.0	69.7	92.1	00.0
Non-ferrous metal products	77-8		80-2						88-5		83 - 2	85-6	
Non-ferrous metal products.	114-2								126-8	125-8	122-1	123 - 2	
Mineral products	126-7			134-6	138-1 123-8						134 · 6 116 · 8		
Logging	166-9		93-9	96-0	82-2	79.6	77.7	115-8		183-5	183-4		
Миниа	118-8		116-2	119-2	121-8	125-1		129-5	132-5		129-9		
Coal	204-6			83-2					92-9		94 -7		
Metallic ores	201.0	207-2	211-0	216-7	840.4	230-0	233-0	230-3	234-4	230-3	226-6	220.1	234-9
cept coal)	77 4	78-4	85-4	92-8	101-7	106-5	112-8		110-6	104-8	99-4		
COMMUNICATIONS	85-6	77-7	77-5	79-2	80-8								77-7
Telegraphs	75-4			89 - 4 76 - 8		93-0	94-2	79-0	94-8	91-7			
TBVHSPORTATION	76-1					85-4			84-1	78·1			
Tavnsrontation	. 108-1	108-1	109-8	111-1	114-2	117-1	118-3	118-7			111-1	113-1	113-4
Steam railways	. 69-8	69-4	69-8	70-4	73-5	74-7	75-4	75-8	74-5	73-1	71.7	71-	
Shipping and stevedoring CONSTRUCTION AND MAINTENANCE	. 66-1 94-2	80-2				104	7 92-1	94-0				63-1	63-3 1 78-2
Building	43-1		47-2	54-6		60-6					56-0		
Highway	. 188 -4	148-4	154-5	146-1	170-2	179-6	0 191-8	213-2	226-3	171-0	119-4	100-0	112-6
	. 63-6	86-1	58-0	72-1	81-4	80-	84-8	79-1	71-1	55-3	82-4		
Bunyacas. Hotels and restaurants Professional	1111-1		116-4			127-1	127-8	120-1	117-1	116-3			
Professional	123	126-7	127-8			126-	0 124-0	123-		122-4		126-	129-4
Personal (chiefly laundries).	. 113-0	116-4	122-7	125-1	126-0	125-	7 125-3	125-1	122-	122-0	122-	120-	120-0
I. MADE	. 116-			119-		120-1	7 121-8						
Retail	122-	123-6	126-0	126-2	128-	126-							
***************************************	· i voo.	1 100.4	1 105 · f	J 100-6	1 100.	. 10%-1	5 110-2	of 113.	H 111-	0: 110-1	101.0	of Too.	200.0

Cargo Tonnage of Vessels Entered and Cleared from Five Canadian Ports

1935	Saint	John	Hal	ifaz	Que	bec	Tor	onto	Vano	OUTE
Test In the last of the last o	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleani
June. July July August. Beptember. October November December. 1935	36,970 39,434 51,571 54,183 44,082 48,267 69,407	21,528 19,860 29,183 25,363 37,491 12,355 105,553	77,013 100,307 81,796 62,858 130,561 100,591 117,985	\$1,740 \$5,658 64,160 54,925 58,502 63,768 93,067	144,579 91,144 92,492 124,831	21,087 15,879	337,330 365,002 334,955 423,247	22,152 30,748 30,623 25,792 21,143 26,171 6,434	274,666 281,992 318,651 298,404 340,129 278,738 256,331	190,50 236,56 215,56 224,50 244,66 284,50 284,50
JanuaryFebruary	58,072 82,431								265,480 246,800	

Table 13. Indexes of Employment with Seasonal Adjustment, Indexes of Retail Sales and Automobile Financing.

101 · 0 94 · 4 101 · 1 68 · 3 71 · 0	99-0 95-0 105-0		June	July	-	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
94·4 101·1	99-0	er al										
94·4 101·1	99-0	07.0			First	of Mo	onth	da	Proper	anti e	1 Sean	Brank
68-3 71-0		97-9 95-1 109-9	96-2 95-7 111-0	95-9 95-9 104-9	96-8 97-0 100-9	98-5 98-1 112-3	101-1 100-6 109-6	163-5 102-5 104-6	102-4 102-4	106-1 104-9	103-9	103- 101- 108-
33-4	71-2 30-6	58-9 09-4 29-8	57·7 71·8 28·8	59-4 73-3 36-9	60·5 77·5 43·4	61-3 78-1 48-4	60-5 81-2 47-9	64-6 84-5 47-1	101 · 2 68 · 9 82 · 8 47 · 1	98-5 78-8 87-7 51-4	102-7 76-1 78-6 42-6	73 76
81-4 106-9 102-4	83·7 106·7	82·0 107·7	83·5 109·5	84-9 109-8	86.3	85-9 112-9	87·0 112·6	87-9 114-6	89-1 113-4	90-5	87·7 114·2	88 115 105
91·1 107·8 123·4	90·0 109·1 123·4	90-2 109-4 123-1	89-1 112-3 127-3	90-5 112-1 127-5	88-2 112-6 129-9	93.5 114.8 132.2	94-8 116-6 131-8	98-2	97-7	99-4 118-9 135-6	91-7	92 114 129
113.5 62.6 112.3	64-0	115-8 70-0 112-5	117-9 73-8 109-6	120-5 75-5 109-3	120-1 76-5 100-1	120-4 74-8 112-1	123-1 80-2 114-9	76-7	122-2 74-8	130-8 76-0 116-0	120-2 73-1 117-1	76
80.3	82-6	106·5 83·8	82-9	111-9 82-2	123-5	80-3	126-5 85-6	89-6	120-6 87-5	120·8 92·6	91-6	87
89-6 85-4 53-0	86-4 55-5	86-6 58-4	90-8 59-1	90-7 57-2	91-2 59-2	91-0 58-3	94·2 59·2	96-4 58-0	94-3 52-3	98-1 65-5	95-8	97
121.4	134-1	124-0	117-2 121-6	123-8 122-9	134 - 1	115.1	137-2 127-3	137-0 128-6	126-9 127-8	130·7 127·2	115-9	100
	88·8 77·0	87·3 75·7	88-4 76-3	93-5 76-8	96·6 77·1	102-9	102-5	103-9 77-6	103-7	111-3	108-4 77-4	103
81·8 114·3 73·0	114-6 72-7	111-9 72-9	110-2 71-2	112-1 71-4	82·8 113·5 72·9	114-5 73-1	113·2 73·0	112-8 71-3	113 · 7 71 · 4	115-6 72-1	118-0 73-7	120
88-4 142-5 58-8	119·7 57·5	101·7 53·2	83-9 53-4	79-8 51-5	76-6	83·2 50·8	92·2 54·9	101-8	99·2 64·8	105-6	110-2	118
85·0 120·5	77-7 117-3	62-0 121-5	59-9 111-4	61·2 107·0	109-9	68-7 110-6	69-6	68-1 118-1	65-6 126-1	71-4	88-1	13
126-8 106-2	126-4	127-8	128-3	130-9	122-8 129-6 106-6	130-5 107-8	131·0 106·6	120-2 108-5	124 · 1 129 · 3 108 · 2	135-7 106-6	129-3 109-0	13
102-1	99-9	99-4	100-4	100-9	101-0	102-0	108-8	111-2	110-5			
. 106 · 7 94 · 1	105-1	103-6	99-9	99.9	99-8	100-8 95-4	103 · 8 98 · 2	104-9 101-8	105·1 97·3	109-8	106-2	10
92.9	97-0	99-9	99-6	96-8	83 · 8 97 · 1	85-3 98-6	87·3 95·7	87 · 7 94 · 6	89-1 96-4	92·4 95·7	95-8	9 11
108-7	107 · 4 89 · 3	101 -9 90 -0	98-4 92-4	99-3 92-2	97·8 93·4	98-2 93-6	98·7 97·9	101-6	105-6 98-7	110-3 98-8	101-7	11 10
87.3 94.4	87-8	88-6	88-5	89-1	89-6 97-4	87-3	87-5	87-9	89-9	90-5	95-1	9
	l Feb.	Mar.	April	May	-		Aug.	Sent.	l Oct.	Nov.	1 Dec.	19 Ja
	28-4	61-2	83-1	80-9	100-8	70-0	62-6	68-7	70-7	79-6	117-5	4
39 · 8 44 · 8 38 · 3	39-6 39-4	52-2 53-2 51-6	84-0	71.4	75-8	87-7	50-3	59-5	88-0 62-1	93-4	100-	8 4
56-3 72-1 51-7	44.7	64-1	98-3	1 72-0	90-0	77-0	74-2	83 - 2	74-4 88-1	76-8	87 · 56 ·	7 5
71.7	67-6 36-1	75-2	73-9	74-8	70-8 71-4 30-1	69-9	71-8	60.6	77-3	75.4	80-	4 7
58-2 58-6	44-9	51-4 67-5	1 50-7	51-9	49-8	51 -2	55-4	53-0 77-0	54-3 90-4	82-5 91-3	55- 164-	5 5
1			19 2/		10	** ***		7.4				1
+26 · 5 1,164	+55-4 1,984	7,185 +38-9 2,981	+50-1 5,372	+24-8 6,147	+23·2 4,950	+27 · ( 4,64)	+21·0	+21·1 2,80	+15·7 3,364	+40·0	+84 2,22	7 17
	106-9 107-8 108-9	100-9 106-7 102-4 104-3 11-1 90-0 107-8 109-1 123-4 123-4 123-4 113-5 117-2 62-6 64-0 113-5 112-6 123-6 85-6 85-6 85-6 85-6 85-6 85-6 85-6 85	100-9 100-7 107-7 102-4 104-3 104-6 11-1 90-0 90-2 107-8 107	100-9   106-7   107-7   109-5     102-4   104-6   105-6     101-8   109-1   109-4   112-3     123-4   123-4   123-1   127-3     123-4   123-4   123-1   127-3     123-5   127-2   115-5   117-9     123-6   129-1   129-5   109-0     104-7   107-0   106-5   109-0     104-7   107-0   106-5   109-0     103-3   129-5   125-5   109-0     103-3   129-5   125-5   129-3     123-6   123-5   123-5   123-5     124-6   134-1   125-1   122-3     121-4   134-1   125-1   122-3     121-4   134-1   125-1   122-3     121-4   134-1   125-1   122-3     121-4   134-1   124-0   112-5     121-2   121-2   121-3   121-6     121-2   121-2   121-3   121-6     121-2   121-2   121-3   121-6     121-2   121-2   121-3   121-6     121-2   121-2   121-3   121-6     121-2   121-3   121-5     121-3   121-5   121-5     121-5   121-5   121-5     121-	100-9   100-7   107-7   100-5   100-8   100-4   100-4   100-6   101-8   101-5   101-8   101-5   101-8   101-5   101-8   101-	106-9   106-7   107-7   109-5   109-8   112-2   102-4   104-3   104-6   105-8   104-5   105-8   105-9   107-8   109-1   109-4   112-3   112-1   112-3   112-1   112-3   112-1   112-3   112-1   112-3   112-1   112-3   112-1   112-3   112-1   112-3   112-1   112-3   112-1   112-3   112-1   112-3   109-1   104-7   107-0   106-5   109-0   111-9   123-5   103-3   106-1   104-7   107-0   106-5   109-0   111-9   123-5   103-3   103-	100-9   106-7   107-7   100-8   112-2   112-0   102-4   104-6   106-8   105-8   105-8   105-1   105-2   105-6   101-1   109-4   112-3   112-1   112-6   114-8   112-1   112-8   112-8   112-1   112-8   112-	100-9   100-7   107-7   109-5   100-8   112-2   112-9   112-6   106-1   106-1   106-8   106-5   106-2   106-6   106-	106-9  106-7  107-7  109-5  109-8  112-2  112-0  112-6  114-6  102-4  102-4  102-4  103-5  105-8  105-5  105-6  106-6  106-6  106-6  106-6  106-6  106-6  106-6  106-6  106-6  106-6  106-6  106-6  106-6  106-6  106-6  106-6  107-6  108-6	100-4   104-3   104-6   105-8   104-5   105-2   105-6   106-0   105-1   106-4   104-6   104-6   104-6   104-6   104-6   104-6   104-6   104-6   104-6   104-6   104-6   104-6   104-6   104-6   107-8   109-1   109-4   112-3   112-1   112-6   114-8   116-6   116-7   116-2   112-1   112-4   112-3   112-1   112-6   112-6   114-6   116-7   116-2   112-1   112-4   112-3   112-1   112-6   112-	100-9   100-7   107-7   109-5   100-8   112-2   112-0   114-6   113-4   113-4   113-6   117-1   100-0   90-2   39-1   90-5   83-2   63-5   94-8   98-2   97-7   99-4   107-8   100-1   109-4   112-3   112-1   112-6   114-8   116-6   116-7   116-7   118-1   113-6   117-2   113-5   117-2   113-5   117-3   127-5   129-6   133-2   131-8   133-5   134-0   135-6   133-6   133-6   133-6   134-0   135-6   133-6   133-6   133-6   133-6   133-6   133-6   134-0   135-6   133-6   133-6   133-6   133-6   133-6   133-6   134-0   135-6   133-6   133-6   133-6   133-6   133-6   133-6   134-0   135-6   133-6   133-6   133-6   133-6   133-6   133-6   134-0   135-6   133-6   133-6   133-6   133-6   133-6   133-6   134-0   135-6   133-6   133-6   133-6   133-6   133-6   133-6   134-0   135-6   133-6   133-6   133-6   133-6   133-6   133-6   134-0   135-6   133-6   133-6   133-6   133-6   133-6   133-6   134-0   133-6   133-6   133-6   133-6   133-6   133-6   133-6   134-0   133-6   133-6   133-6   133-6   133-6   133-6   133-6   134-1   133-6   133-7   133-6   133-7   133-6   133-7   133-6   133-7   133-6   133-7   133-6   133-7   133-6   133-7   133-6   133-7   133-6   133-7   133-6   133-7   133-6   133-6   133-6   133-6   133-6   133-6   133-6   133-6   133-6	100-4   104-3   104-6   105-8   104-5   105-2   105-6   106-6   105-6   104-7   105-7   107-8   109-1   109-4   112-3   112-1   112-6   114-8   116-6   115-7   112-7   116-8   112-3   112-1   112-6   114-8   116-6   115-7   112-7   116-8   113-1   112-3   112-1   112-6   114-8   116-6   115-7   112-7   116-8   113-1   112-3   112-1   112-6   112-8   113-6   112-7   112-8   114-9   114-5   112-2   113-5   117-9   120-5   120-1   120-4   123-1   122-9   122-2   120-8   120-2   120-

To same month in preceding year

Mar.

96-0 90-5 107-2 81-3 111-7 65-3 77-6 89-7 42-0 96-3 84-8 114-5 105-3 116-9 132-3 122-0

105-9 94-8 136-4 138-8 129-9 146-9 132-5 67-5 111-5 90-6

98-0 65-5 91-2 135-8

> 81-8 58-6

85-9 127-1 130-2 117-7 147-0 129-1 92-1 234-9

89-8 77-7 75-6 75-6 113-4 72-7 78-2 112-6 129-4 129-4 109-3 109-3

Table 14. Trend of Business in the Five Economic Areas

Areas and Items						1935						19	36
Arens and Items	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Des.	Jan.	Feb
Business in Five Economic	1	1											7
Canada— Contracts awarded9000	10 479	0.400	11 970	18 909	10 591	10 540	99 997	14 749	14 095	0 901	4 945	19 610	
Building Permits \$000	3.598	4.010	6.292	4,825	5.117	4.266	4, 293	3.322	4.020	3.315	2.402	1.284	1.9
Employment Average 1096m 100	96-4	03.4	95-2	87-6	00-5	101-1	102-7	106-1	107 - 7	104-6	99-1	98.4	0.8
Bank Debits	2,089	2,236	2,367	3,132	2,710	2,545	2,498	2,426	2,908	3,022	2,932	2,492	3.7
Bank Debits	28,476	31,167	28,649	27,141	31,810	31,832	26,639	26,442	30,184	34,767	36, 134	34,051	30,3
Commercial FailuresNumber	130	124	107	101	109	110	94	98	115	107			
T.ia bilities \$000	1.189	968	1,685	1,295	1,879	1,638	1,255	1,565	1,859	1,501		*****	
Contracts Awarded\$000	204	353	mag	1 000		2 484	0.000		624	376	305	180	
Building Permits\$000	504 56			178	154	124	2,973			105			2
Employment Average 1996 100	98-6		97.4				107-0		111.1	107.5			101
Employment.Average 1926=100 Bank Debits\$000,000	36-9	39-6	42-4	47-5	52-6	51-5	48-5	46-7	50-7	62-5	51-3		
Sales of Insurance\$000	1,998	2,173	1.849	1,639	1,762	1.989	1.895	1,827	1,844	2,300	2,761	1.970	2.0
Commercial Failures Number	8	7	7	4	6	5	8	4	10				
QUEBUC-													3
Contracts Awarded\$000	1,485	1,319	2,402	2,418	3,935	5,123	11,314	4,682	6,712	2,231	1,090	4,660	
Building Permits\$000	521				1,497	688	331	584					3
Employment. A verage 1926-100	573	85-9 706				740	99-3 677	702	788	878	95·5 813		
Bank Debita\$000,000			000	9 105	0 000	0 720	8,552	7 791	9 504	0 840	0 636	0 000	8.4
Bales of Insurance\$000 Commercial FailuresNumber	65			52		54	41	50			8,000	0,000	0,%
OMEANIO-	1100		1			-	-						
Classical amonded 8000	6,792	5,273	5,079	6,166	8, 137	8.819	6,763	6.383	4.967	4.063	1.854	5.741	3.3
Building Permits\$000	2,399	1,725	3,518	2, 152	2,339	1,610	2,325	1,616	2,119	2,306	1,140	457	4
Employment. Average 1926=100	103 - 5	100-7	101-7	101-6	102-7	102-4	103-9	108-1	110-0	107-0	102-7	102-4	108
Bank Debita\$000,000	1,064	1,061	1,043	1,360	1,264	1,118	992	982	1,102	1,301	1,301	1,312	1,2
Building Permits \$000 Employment Average 1926=100 Bank Debits \$000,000 Sales of Insurance \$000	12,645	13,785	12,646	11,974	14,009	13,385	10,841	11,454	13,200	15,599	15,487	16,746	13,7
Commercial Failures Number	30	44	40	30	32	38	30	33	37	28			
PRAIRIE PROVINCES— Contracts Awarded\$000	990	0.00	0 470	9 844	1 947	0 454	1,337	1 000	9 000	1 190	768	975	4
Building Permits\$000	970	1 701	583	499	541	838	253	714	217	1117	77		
Employment.Average 1926-100	87-2	86-9	87-9	93-2		98-7	100.5	102-7	108-1	101.3			
Bank Debits\$000,000		296				492	638						
Sales of Insurance\$000	3,575					4.454	3,341					4,012	
Commercial Failures. Number	26	13	18	12	19	11	13	8	18	16			
BRITISH COLUMBIA—	11.60		1	J. la		100	10. 10.						1
Contracts Awarded\$000	911				1,656	690	1,451	740	622	490			
Building Permits\$000	245			307	586	1.505	387	294	313	268	219		
Employment. A verage 1926=100	91-9	91-8	92-6	96-6		106-8	108-0						
Bank Debita\$000,000	118-1	133-4		136-7			141-9		147-8				
Sales of Insurance\$000 Commercial FailuresNumber	4,022	2,180	2,322	1,030	2,289	2,200	2,010	8,1/1	3,209	2,020	0,000	2, 954	2,4

<sup>&</sup>lt;sup>1</sup> Employment indexes apply to first of following month.

Table 15. Minerel Production by Months

Manuala							19	385						1980
Minerals		Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.
Mineral Production—				1		-					171			
Gold	tons	4,695 16,740 11,336	1,019 4,395 16,734 13,689	1,279 5,309 18,914 15,786	1,014 5,918 19,424 12,406	1,613 5,665 17,886 13,389	1,505 5,833 17,807 13,677	14,552	1,585 5,435 16,302 13,235	1,312 6,448 16,971 13,161	1,300	1,614 6,072 17,270 16,181	7,499 18,278 15,284	1,21 7,00 17,14 14,00
	000 tons 000 bbls. 00 M cu. ft.	124-7		120-5	118-7	123-8	929 120-1 1,178	118-8	117-7	123-9	1,555 122-5 1,830	116-8		121
Non-merals— Asbestos Gypsum Feldspar Balt (commercial)	tons 000 tons tons	10,506 3-5 730 11,136		4 · 5 778	26-5 492	58-3 1,013	75.5 1,700	91.5	81 · 2 1,714	48-1 1.042	27, 105 59 · 3 1, 517 20, 303	67·7 2,822	21·2 1.072	4
Cement	000 bbls. 8 000	\$3 20 28, 878	71 89 29,018	131 137 33, 616	344 191 35, 149	388 260 34,214	431 288 32,451	453 817 83,126	475 311 32,507	311		246	165	11

Table 16. Weekly Indicators of Economic Activity in Canada, 1935-1936

1936

1906 Jan,

7 1,382 7 121-3 3 3,489

17,016 2 4-9 2 11,013

Security Country Elevators   1,790   1,00	, 11 ,								Ma
Wheat		18	25	1	8 1	15	22	29	7
Wheat			113		115			12.1	755
Barley		-			1			100	L. Sale
Barley   000 bushels   121   125   126	169	795 274	668 272 91	645 823	552 363	325	347	608	
Wheat No. 1 Nor.   Sper Dumb.   944    940    941    941    941    942    942    942    943    943    943    943    944    944    944    945	69	108	01		100	215	271	577	
Wheat No. 1 Nor.   Sper bush   944    48	3	100	91	98	3	80	120	178	
Wheat No. 1 Nor.   Sper bush   944    48		17	10	11	15	7	12	16	
Wheat No. 1 Nor			20	3.4	AU			20	
Wheat No. 1 Nor.   \$ per bush   948   84	256-9	252-3	247-8	244-5	239-6	234-8	228-3	222-0	216
Wheat No. 1 Nor	12,268	12,111	12,043	11,701	11,623 8,793	11,362	11,241 8,511	10,924	11.
Wheat No. 1 Nor	9.077	8,883	6 007	8,845	8,793	8,562	8,511	8,424	11,
Wheat No. 1 Nor.   \$ per bush   948   84	482	477	461	455	440	429	421	420	-
Wheat No. 1 Nor.   \$ per bush   948   84	4,689	4,687	461 4,655	455 4,658	4,672	4,683	4,675	4,677	4,
Wheat No. 1 Nor.   \$ per bush   948   84	1 -			-		- 1		200	
Grain and grain products	-851	-846	-847	-839	-830	-811	-813	-825	
Grain and grain products		-336	-344	-343	-847	-35"	-352	365	
Grain and grain products		-349	-351	-348	-348	-367	-360	-373	
Grain and grain products	1 . 603		1-581	1-601	1.599	1.583	1-590	1.586	1.
Grain and grain products		-421	-426	-425	-425	-431	-430	-428	1
Mdso. L.C.L.   9.105   9.80   9.105   9.80   9.105   9.87   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   0.287   0.288   7.288				1000	100	40.	800		и.
Missel L.C. L.   9.105   9.87	3,680	3,780	3,747	3,424	3,574	3.941	4.372	5,745	6,
Mdso. L.C.L.   9.105   9.80   9.105   9.80   9.105   9.87   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   0.287   0.288   7.288	1,513	1,664 6,218	1,320 6,410	1,429	1,281	1,483	1,548	1,660	1,
Missel L.C. L.   9.105   9.87	0,896	6,218	6,410	6,345	7.181	1,483	7.014	7.262	5.
Mdso. L.C.L.   9.105   9.80   9.105   9.80   9.105   9.87   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   0.287   0.288   7.288	1 769	874	1.070	1.145	1.085	1,106	896	695	1
Mdso. L.C.L.   9.105   9.80   9.105   9.80   9.105   9.87   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   0.287   0.288   7.288	0 1,031	1,050	1.115	1.168	1.204	1,361	1,256	1,327	1,
Missel L.C. L.   9.105   9.87		1,422	1 1 333	1 600	1,643	1,653	1,487	1.610	11.
Mdso. L.C.L.   9.105   9.80   9.105   9.80   9.105   9.87   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   6.98   7.051   0.287   0.287   0.288   7.288	2 2,071	9 999	1 9 105	2.043	2,174	2,321	2,347	2,190	2,
Missel L.C. L.   9.105   9.87	7 1,653 5 1,503	1,917	1,715	1,963	1,794	1,953	2, 157	1,740	2
Total cars loaded		1,339	1,099	1,583	1,565	1,953 1,475 12,066	1,186	1,503	1,
Total cars loaded. Total cars received from connections. Total for Canada. Total for C	886,11	11,947	11,047	11,081	11,931	12,066	12,268	12,648	13
Coke   33 - 22   45 - 25	0 8,009	7,643	7,400	7,630	8, 135	8,157	8,535	8,883	9.
Color	8 40, 221	40,082	39,000	39,501	41,867	43,200	43,566	45,263	45,
Coke   33 - 22   45 - 25	4 23, 500	21,780	21,000	22,249	22,807	22,626	22,184	24,737	24,
Dark	4 90.00	49.65	40.01	44 40	45.90	80 80	80 85	PO 10	
Dark	0 49.45	77.61	84.02	44.40	43.00	90 47	00.00	19.19	81
Color	2 05.64	09.91	00.80	72.87	191.65	129.56	100.00	102.00	100
Lamber       33 · 22 dependence         Pulpowod       50 · 77 de         Pulp and paper       88 · 91 loc         Other forest products       59 · 18 de         Ore       80 · 70 loc         Miscellaneous       70 · 42 se         Total for Canada       68 · 14 74 loc         Eastern Division       71 · 32 76 loc         vestern Division       63 · 60 73 loc         etse of Wholesale Prices       70 de         Total       72 · 6 72 loc         Animal products       72 · 9 73 loc         Tartiles       69 · 6 loc         Wood and paper       65 · 5 loc         Non-lerrous metals       69 · 4 loc         Non-metallic minerals       85 · 4 loc         Summarkes       176 · 1 rs         Total (69)       174 · 1 rs         Total and steel (15)       124 · 3 loc         Ton and steel (15)       124 · 3 loc         Ton and alseel (15)       12 · 0 loc         Total (30 paper (8)       170 · 7 ro         Total (30 paper (8)       12 · 0 loc         Total (40 paper (8)       12 · 0 loc         Total (40 paper (8)       12 · 0 loc         Total (50 paper (8)       12 · 0 loc         Total (20 paper	5 162.24	191.70	220.16	98.01	920.26	205.10	177.42	140.10	14
Western Division   63-00   73-   etes of Wholesale Prices   77-10	0 49.16	20.00	40.79	208 80	40-04	43.54	33-60	140 80	112
Western Division   63-00   73-   etes of Wholesale Prices   77-10	99.10	90.90	30.10	28.08	33.75	33-68	30-90	40 · 58 33 · 15 85 · 02	13
Western Division   63-00   73-   etes of Wholesale Prices   77-10	9 90.00	90.10	00.80	30.00	85-47	87-98	93.77	99.13	31
Western Division   63-00   73-   etes of Wholesale Prices   77-10	6 63.38	60-06	20.00	02.00	46-83		54-05	43 - 10	6
Western Division   63-00   73-   etes of Wholesale Prices   77-10	8 100 47	95-03	80.40	114.70	110-37			101.00	7
Western Division   63-00   73-   teres of Wholesale Prices   77-01   72-0   77-   Total   77-0   77-0   77-   Vegetable products   72-9   73-   Retailes   72-9   73-   Retailes   72-9   73-   Retailes   72-9   73-   Retailes   73-0   74-   Ron-ferrous metals   72- 97-   Ron-ferrous metals   73- 97-   Ron-ferrous metals   73- 97-   Retes of Common Stock Prices   77- 97-   Retes of Common Stock Prices   77- 97-   Ron and steel (15)   124-3   125-   Ron and steel (15)   146-8   146-	5 81-28	82-34	78-16	74.74	79-25	78-40	80-03		l s
Western Division   63-00   73-   teres of Wholesale Prices   77-01   72-0   77-   Total   77-0   77-0   77-   Vegetable products   72-9   73-   Retailes   72-9   73-   Retailes   72-9   73-   Retailes   72-9   73-   Retailes   73-0   74-   Ron-ferrous metals   72- 97-   Ron-ferrous metals   73- 97-   Ron-ferrous metals   73- 97-   Retes of Common Stock Prices   77- 97-   Retes of Common Stock Prices   77- 97-   Ron and steel (15)   124-3   125-   Ron and steel (15)   146-8   146-	3 82-51	74 - 26	73-85	232 · 25 39 · 59 36 · 66 82 · 08 52 · 14 114 · 79 74 · 74 71 · 24 70 · 06	74-00	72-54	76-57	76 - 28	al a
Western Division   63-00   73-   teres of Wholesale Prices   77-01   72-0   77-   Total   77-0   77-0   77-   Vegetable products   72-9   73-   Retailes   72-9   73-   Retailes   72-9   73-   Retailes   72-9   73-   Retailes   73-0   74-   Ron-ferrous metals   72- 97-   Ron-ferrous metals   73- 97-   Ron-ferrous metals   73- 97-   Retes of Common Stock Prices   77- 97-   Retes of Common Stock Prices   77- 97-   Ron and steel (15)   124-3   125-   Ron and steel (15)   146-8   146-	8 73 - 53	71 - 25	70-17	70-06	73 - 18	74-32	74-86	76-43	7
Wood and paper   05-5   55	0 75-68	71-99	69-02	70-08		72-86	73-07	72-39	7.
Wood and paper   05-5   55	7 71 - 21	71-16	69-02 73-16	70-68	75-79	77-61	79-75	85-01	8
Rectifies   Section   Se						1		100	1
Rectifies   Section   Se	8 73-0	72-9		72.6	72-4		72-6	72-5	
Rectifies   Section   Se	9 68-2	67-8	68-0	67-6 71-6	67-1			66-6	
Rectifies   Section   Se	4 73-3		72-5	71-6	71-8			71.7	
Chemicals   Chem		69-7	69-8	69-5	69-5	69.5		69-3	
Chemicals   Chem	8 66-5		67-1			67-4	67-8		4
Chemicals   Chem				87.2	87-2			87.3	
Chemicals   Chem	7 68-6		68-1	68-3					
Chemicals   Chem	4 85-4	85-2	85-3	85-3		85-3	85-9	85-9	
176-1   178   176-1   178   176-1   178   176-1   176   17	5 77-5	77-2	77-3	77-3	77-8	77-2	77-2	77-2	1
Total (89)   176-1   175   176-1   175   176-1   175   176-1   175   176-1   175   176-1   175   176-1   176	1012	1 8	100	100	1			Staper	
Total (23)         49-4         47           Transportation (2)         27-6         27-6           Telephone and telegraph (3)         106-5         107           Pewer and traction (19)         62-7         66           Grand total (112)         110-2         111-2	3 180-2	187-2	190-6	194-4	199-8	199-5	202-1	201-1	2
Total (23)         49-4         47           Transportation (2)         27-6         27-6           Telephone and telegraph (3)         106-5         107           Pewer and traction (19)         62-7         66           Grand total (112)         110-2         111-2		129	190.0	199 4					
Total (23)         49-4         47           Transportation (2)         27-6         27-6           Telephone and telegraph (3)         106-5         107           Pewer and traction (19)         62-7         66           Grand total (112)         110-2         111-2			128-2	131-6	20-0				
Zotal (23)         49-4         47           Transportation (3)         27-6         27-6           Telephone and telegraph (3)         106-5         107           Power and traction (19)         62-7         66           Grand total (112)         110-2         111-2	6 79-1	80-	80-4	19-4	81-9			85-6	
Zotal (23)         49-4         47           Transportation (3)         27-6         27-6           Telephone and telegraph (3)         106-5         107           Power and traction (19)         62-7         66           Grand total (112)         110-2         111-2		232	00.4	241-9	250-1		247-8	048	3.
Zotal (23)         49-4         47           Transportation (3)         27-6         27-6           Telephone and telegraph (3)         106-5         107           Power and traction (19)         62-7         66           Grand total (112)         110-2         111-2	1 74-1			74-9	73.4				2
Total (23)   49-4   47   Transportation (2)   27-6   27-6   27-7   27-6   27-7   27-	5 152-	1 152-	155 -5	156-1	157-8	159-2		160-0	1
Total (23)   49-4   47   Transportation (2)   27-6   27-6   27-7   27-6   27-7   27-	1 152-	150-	7 159.1	151-0					
Total (23)   49-4   47   Transportation (2)   27-6   27-6   27-7   27-6   27-7   27-	9 295-1	301-		315-9					
Zotal (23)         49-4         47           Transportation (3)         27-6         27-6           Telephone and telegraph (3)         106-5         107           Power and traction (19)         62-7         66           Grand total (112)         110-2         111-2	4 790.1	901.	909.5	J 919.1	020.1	944.0	990.9	990.5	1 4
Transportation (2)     27.6     28       Telephone and telegraph (2)     106.5     107       Power and traction (19)     62.7     66       Grand total (112)     110.2     111.2	8 50-1	BO-1	BO-6	52-7	85-0	55-0	87-6	KR-I	d
Telephone and telegraph (2)   106-5   107	6 29		90.0	30-6					
Power and traction (19)   62-7   62   Grand total (112)   110-2   111	5 110-	1111.	112.	112-8	113.	112-1	113-1	111-0	1
Grand total (112)	4 68-	2 62	28 · 1 112 · 1 7 63 · 7	65-6	68-	69-4	71.4	72-	1
Gold (20)	4 112-	116	63-7	120-7	124-				1
Gold (20)	414.0	440.	****	1	***	1	Tand.	Tang.	1
-	7 118-	124-	125-7	131-2	131-1	1 129-7	130-4	129-6	1
Base Metals (3) 199-8 200			8 215-0	226-2			231-8	234-8	
Total Index (23) 133-3 133	1 135	4 141-	2 143-3	149-9	150-3	148-6	150-2	150-	
	-	-		-					1
Dominion of Canada long-term bond yields				1			1 -0		1

Year

Canada Halifax

Maritime Provinces T

Mo Que Shi Shi Th

Онти

Prairie Provinces

Ontario

Table 17. Bank Debits to Individual Accounts in the Clearing House Centres of Canada i Millions of Dollars, with Annual Totals for Leading Cities and Economic Areas

Montreal Toronto Winnipeg

1926 1927 1928 1929 1930 1931 1932 1933	27, 159 28, 126 30, 358 36, 094 43, 477 46, 670 37, 491 31, 586 25, 844 29, 981 32, 867 31, 546	3: 3: 4: 4:	58 54 76	249 273	7,502 7,766 9,133 11,780 13,962 15,558 12,271 9,757 7,136 7,944 8,835 8,307	7,659 7,588 8,210 10,537 12,673 13,714 10,655 9,512 8,066 10,222 11,389 10,643	5,1	183 1, 1877 1, 1005 1, 188 1, 789 2, 712 1, 180 1, 138 1, 798 1, 1882 1,	410 475 553 596 982 366 813 416 190 207 321 350	885 573 605 628 745 798 708 683 519 481 834 574	8, 133 8, 475 9, 910 12, 644 14, 913 16, 484 13, 137 10, 550 7, 766 8, 567 9, 450 8, 978	11,99 14,64 17,31 18,54 15,04 13,37	8 5 3 8 3 7 4 6 7 5 9 4 7 6	.507 .000 .884 .127 .007 .923 .279 .201 .797 .414 .337 .445	1.75 1.55 2.66 2.50 2.50 1.50 1.60 1.60
	ring Hous	88	W-1-	1361		. 20		1935						190	-
-		-	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec	Jan.	Feb.
Bank I		1000				9.									8
Halif	me Providaxton	****	19-1 6-7 11-1	6-4	22·5 6·8 13·2	7-6	26·2 8·8 17·6	7-9		7.3	8-0		8-6	29·5 7·3 13·6	1
Tot	tals		36-9	39-9	42-4	47-5	52-6	51-5	48-5	46-7	50-7	62-5	51.3	50-4	43-
QUEBEC Montr Quebe Sherb			536-9 31-8 3-9	63-3	609-6 41-2 4-7	44-8		48-6	46-1	652·3 44·4 4·9	732 · 0 49 · 3 6 · 5	70-2		780-9 42-8 5-3	89.1
T	otals		572 - 6	705-8	655-5	858-5	806-2	739-5	677-1	701-6	787-8	878-2	813-4	829-0	8654
Chat! Fort ! Hami Kings Kitch Londo Ottaw Peter! Sarnis Sudbu Toron Winds	tfordham		37·8 3·9 8·2 24·3 128·4 4·6 3·8 813·1 20·6	5-9 3-6 39-4 3-8 8-5 24-7 106-2 4-1 5-1 4-2 821-7 22-3	22.3	6.4 3.7 49.5 4.5 10.6 32.0 140.5 5.0 6.0 4.8 1,062.3 26.1	6.6 4.8 52.6 4.8 9.9 39.4 134.3 4.9 6.6 4.8 962.8 23.5	7.0 3.9 46.8 4.8 9.6 31.5 129.8 6.5 6.4 4.5 838.3 20.0	5.4 4.7 42.0 4.3 8.9 28.1 89.2 4.5 6.0 4.5	5.7 4.2 46.8 4.3 8.7 27.1 92.8 5.1 5.7 7.4.7 751.6	5-5 6-1 4-8 823-8 29-0	4.5 58.4 5.2 10.2 35.5 121.7 5.6 6.0 5.6 999.2 30.9	9.0 4.9 51.7 6.1 11.3 34.3 129.7 6.3 6.4 5.5 986.3	3.9 49.9 5.0 9.9 36.0 103.6 5.1 6.6 4.8 1,017.7 45.6	64 66 64 64 96 64 64 64 1,0124
T	otals		1,063-5	1,060-8	1,042-8	1,360-0	1,263.7	1,118-4	992-4	982-4	1,101-8	1,300-9	1,300-6	1,312-4	1,288
Brand Calga Edmo Lethb Medic Moose Prince Regin Saska	r Provine don  ry onton bridge cine Hat. e Jaw e Albert. na toom peg		1.9 35.8 26.4 2.9 1.7 3.4 1.6 19.1 7.1 198.2	38·3 30·3 3·1 1·9 3·3 1·8 30·3 6·9	2-1 49-8 43-1 3-5 1-9 3-6 2-2 31-5 8-8 339-5	34-7 3-7 2-0	2·1 48·6 34·6 4·2 2·1 4·3 23·7 8·6 310·5	33-7 4-6 2-2 4-6 3-2 39-5 9-6	48-2 31-0 4-4 2-3 4-5 1-9 28-0 8-6	29-6 5-3 3-1 5-0 1-9 45-6 9-8	5-0 3-4 5-8 2-4 65-2 13-2	63.9 31.8 4.5 2.5 5.5 2.1 48.1 10.6	59.5 32.6 4.4 2.6 5.4 2.2 46.6	2-1 49-3 37-6 3-6 2-1 4-8 1-9 33-5 8-5 491-9	244-1 24-1 3-1 1-1 3-5 1-1 30-5
T	otals		297 - 9	295-9	485-9	729-8	451-8	492-0	637-8	563-8	819-9	629-9	605-8	635-0	427-4
New Vanco	COLUM Westmin Suver	ater	3-8 94-4 20-0	4·6 108·5 20·3	4-6 114-2 21-2	4·7 113·0 19·0	4-8 106-9 24-8	5-4 113-7 24-5	5-3 116-3 20-3	5-4 104-1 21-8	6-1 118-1 23-1	5·7 121·5 22·7	5.5 129.8 25.9	5·0 137·7 22·6	4-1 120-5 27-1
T	otals		118-1	133-4	140-1	136-7	136-5	143-7	141-9	131-4	147-3	149-9	161-2	165-3	171-6
To	tals Can	ada	2,089-0	2,235-8	2,366-7	3.132-2	2,710-8	2,545-1	2,497-6	2,425-9	2,907-5	3,021-5	2,932-3	2,992-1	2,707-
Bank ole	earings		1,038	1,230	1,252	1,654	1,561	1,380	1,376	1,334	1.583	1,695	1,516	1,551	1,40

Table 18. Indexes of Employment by Cities, 1926 = 100

lat of Month					b 6	1935							100	1036	
201 01 20010	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
Employ- ment— Montreal	84-8 88-9 95-8 97-5 83-0 88-4 85-6 88-7	98-2 84-6	86-3 94-0 94-0 99-0 85-8 127-0 83-3 90-0	83-8 93-4 94-8 99-3 87-7 132-6 83-5 89-7	88-3 96-7 96-7 101-3 90-3 133-5 85-5 93-4	87-2 95-8 97-9 108-5 93-5 123-5 87-0 96-5	86-8 99-9 97-7 106-2 93-9 113-4 89-1 90-9	87-2 100-9 97-2 104-3 95-4 106-6 90-6 101-7	88-7 102-8 98-7 103-9 95-2 105-2 90-1 105-7	91.5 101.8 101.1 105.6 100.1 106.8 91.1 103.5	91-7 100-5 101-7 104-0 101-4 115-4 91-4 101-3	91-9 99-0 100-8 103-6 100-4 118-7 94-1 100-3	86-4 93-5 100-6 108-2 95-7 116-4 91-9 97-2	87-6 92-0 96-4 99-5 96-8 120-0 91-2 97-8	84 84 84 84 84 84 84 84 84 84 84 84 84 8

Canada i

e British Columbia

an. | Feb.

29-5 7-3 13-6 14 50-4

780-9 42-8 5-3 4-329-0 864

7-9 74 11-3 3-9 44 3-9 46 5-0 64 9-9 46 08-6 06 5-1 44 17-7 1,034 45-6 304

12-4 1,286

2-1 14 40-3 44 37-6 24 3-6 14 2-1 15 4-5 25 1-9 17 33-5 206 8-5 74

5-0 m

5-0 44 17-7 184 12-6 114 15-3 171-6 12-1 3,787-4 551 1,481

ob. Mr.

77-6 84-6 22-0 84-6 6-4 87-1 9-5 88-1 0-0 10-1 1-2 8-1 7-8 84-8 Table 19. Building Permits Issued by Sixty-one Cities in Canada in Thousands of Dollars

City						1935				Com Tile		193	6
City	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
Seliding Permits	10 4		100		-				-		A. Tr		
Charlottetown	10		20	25	42	24	5	23	15	4	ford 4	3	L.
NOVA SCOTIA	35	26	58	114	77	65	969	62	85	81	32	53	3
Halifax	30	25	56	104	68	50	963	52	84	71	32	51	31
New Glasgow	3 2		2	3	2 7	15	1 5	5	1	2 8		2	
Sydney	10	15	87	40	35	35	25	29	18	20	4	11	
New Brunswick			-	1		8	1	5	2				
Fredericton	8	11	18 19	21 18	17	13 14	6	8	12	10 10		11	
Saint John	521	248	1,806	1,688	1,497	689	331	584	1,257	519	928	284	200
Montreal and Mai-				-	-		-		130			200	
sonneuve	488	192 25	1,681	567 1,053	1,408	547	257 55	360 168	675 530	428 60	740 27	266	15
Quebec	17	2	60	14	3	88	1	1	27		1		
Sherbrooke	7	11	35	31 12	20 14	20 5	6	16	15	16	135	10	1
Three Rivers	6	13	25	10	18	26	11	86	7	13	23	5	2
OMPARIO	2,397	1,725	3,518	2,152	2,339	1,610	2,325	1,616	2,119	2,306	1,140	457	43
Belleville		3 28	14 13	11 31	8	10 33	86 82	1 18	12 35	16	17	17	
Brantford	21	18	7	14	7	. 6	9	4	5	2	17 22	3	
Fort William	·····i	8 9	16	8 11	43 262	34	12 42 12	16 44	11	2	·····i	2	*****
Guelph	3 56	48	916	111	158	27 100	12 142	11 143	14 51	16 142	48	51	2
Hamilton		1	23	48	86 24	35	11	19	87	15	1000	3	- 1
Kitchener	10	100	55 1,065	95 57	24 62	91 59	106	52	61	78 253	32 13	8 17	1
London Niagara Falls	22	1	1	5	1	10	1	43	6		1	0.0.4	
Oshawa	1,151	332	250	259	203	100	72 753	17 63	590	358	25	22	1
Owen Sound	1	5 3	6 12	5 15	13 63	15	5	63 7 13	1 24	4	3	3	1
Peterborough	******	8	28	42	20	16	38 11	25	11	1 5	1	2	69
Stratford	·····i	1 5	23	17 3	5 25	27	55	31	10		1 5 36 36	1	
St. Catharines St. Thomas		1 3	9	3 10	7 15	60		14	8 4 7	1	36		
Sarnia	2	7	17	15	9	11	27	10	9	6	17	1	1
Toronto	1,025	10.00	616	1,179	1,027	736	702	630	783	1,098		201	24
Townships	83	72 11	274	141	188	173	133	126	158		139	53	1
Welland	10	15	12 99	33	18	15	11	286	150	18	9	63	
East Windsor		1	3	1	2	3	1 2		2				
Riverside Sandwich													*****
Walkerville Woodstock			8 7	13	3 11	6	13	6		0	20	2	*****
MANITODA	306	1,523	116	181	189	158	103	117	118	56	42	34	2
Brandon	4	1	53	8	3	11	27	2	1	2		4	
St. Boniface	292	1,520	4	160	182	27 119	74	30	18	55	33	30	
Winnipeg	8			143	39	25	28		18		_	-	-
EARKATCHEWAN	-	-		88	1	-			-	-		-	
Moose Jaw Regina		21	18	18	31	18	5	479	1	25			
Regina		20		-	_	10	-		-	-		1	
ALRESTA	63			175	312	156	122	-	84	-	26	-	a4// 1
Calgary	56			72 72	238 66	78	58 53	55	18	16			
Edmonton. Lethbridge Medicine Hat	No. 101		16	28	8	i	10	42	16		1		
	251	-	15 15	-	586	1,500	387	294	311			428	1,18
Remiser Columna	-	210		7	29	2,000	357	-	010		-	140	4,40
Kamloope Nanaimo		1	3	10004	3	90	1	1 3	1	1 2		1	mk1
Nanaimo. New Westminster Prince Rupert	20	1 8	2	3		21	22	1	2	3 3		2	-01
Vancouver	160	108	199	203		1,37			24	217	164	359	1,10
North Vancouver Victoria	46		28	00	27	84	4	27	2	25	2	40	
Total 61 cities	-	-	6,292			4,266		-			2,400	1,284	-

<sup>1</sup> Includes East Windsor, Sandwich and Walkerville, formerly shows separately, amalgamated with Windsor as from September, 1935.

Table 20. Index Numbers of Wholesale Prices: 1926-100

Classification			16		1	985			0.00	La !		1	938
	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Pol
Totals. Component Material—	71-9	72-0	72-5	72-3	71-5	71-4	71-0	73-1	73-1	73-7	73-6	73-1	73
	67-1	67-5	00-4	68-0	66-1	66-4	65-6	67-2	68-5	67-3	67-0	67-7	88.
Animal products	69-4 71-3	69-8 70-7	60-3 70-3	69-5 70-5	68-7	68-8	70-7	72-0	73 - 8 60 - 2	72-9	72-9 69-6		
Wood and paper	64-8	64-6	63-9	63-9	64-0	64-2	04-2	65-0	64-8	65-2	65-5	67-4	73- 09- 67-
Non-ferrous metals	87-2 63-9	87-6 65-2	87-4 67-9	87-4 70-7	87·2 69·6	87·1 68·9	87-1	87·1 71·1	87·1 73·6	87-2 73-8	87-2 71-4	87-2	87
Vegetable products. Animal products. Textiles. Wood and paper. Iron and its products. Nos-ferrous metals. Nos-metals minerals. Chemicals.	86-4	85-9 80-5	85-8 80-2	85-3	85-4	84-6	84-9	85-2	85-0 77-4	85-0	85-4 77-5	68-3 85-3	85.
	74-0	73-7	73-5	73-2	72-9	73-1	78-0	100	74-2			77-3	
Purpose—Consumers' goods Foods, beyerages and tobacco	69-9	70-2	70-3	69-7	68-6	69-7	69-3	70-7	72-5	72.2	74-8	74 · 2 72 · 3	71.
Producers' goods	69-3 89-7	60-3 80-7	70-7 80-9	70-6 89-9	60-4 89-9	89-7	89-4	70·2 89·8	70-6 89-7	89-6	69 · 4 90 · 1	69-8	90-
Producers' goods	06-5	67-0	68-6	68-5	67-1	66-4	66-9	68-0	68-5	67-1	66-9	67-6	67-
terials	81-6	81-4	80-9	80-9	81-1	81-1	80-9	81-1	80-7	80-9	81-8	83-6	84-
Manufacturers' materials Origin—Raw and partly manu-	63 - 9	64-5	66-4	66-3	64-6	63-7	64-3	65-5	66-2	64-8	64-4	64-9	64-
Origin—Raw and partly manu- factured. Fully and chiefly manufact'd	65-2	65-5	66-6	66-5	65-1	65-2	65 - 2	67-2	68-0	67-5	67-3	68-2	67-
FIELD ORIGIN-RAW	74-4 55-8	74-8 56-1	74 · 8 58 · 7	73-8 57-4	72-6 55-8	72-8 55-9	72·4 55·8	72·4 57·2	73 - 4 58 - 3	72·9 57·0	72-9 56-5	72·8 57·6	72-
FIELD ORIGIN—Raw	78-9	73-9	74-01	73-9	72-6	72-0	72.2	71.7	72.7	71-8	71-8	72-1	71-
Totals Animat origin—Raw Manufactured	65-5	65-7	67·3 70·0	66-3	70-6	64-6	70-0	65-0 73-3	66-1 74-4	65 · 0 74 · 3	64 · 7 74 · 6	65-4 75-8	64-
Manufactured	70-4	70-0	69-5	68-0	67-2 68-7	68-1	69-7	71-0	73-5	72.7	72-4	71.5	70-1
Totals	70-1 85-7	70-2 56-4	59-8	69-6 58-0	55-1	68-8 55-7	69 · 8 55 · 5	72·0 58·3	73-4 59-3	73-4 57-8	73-4 57-9	73-4	72-1
Animal		73-3	72-9	74-4	72-0	71-1	72-4	75-5	76-7	77-1	77-9	77-5	77-
MARINE ORIGIN-Raw	62-0	62·7 70·2	67-7	66-4	61-4 52-8	61-5 57-4	61 - 8	64-7	65-8	65-0	65·4 59·7	65-9	68-0
Manufactured	75-4 72-9	75-8	73-6	71-4	72-0 66-8	72-5 68-4	70-0 67-6	69-7	68-4	70-7	70-7	69-4	70-0
FOREST ORIGIN—Raw	75-0	74-7	73 - 2	73-1	73-4	73.7	73-8	75-4	74-4	67·8 75·3	67 - 7 76 - 0	67·1 78·7	79-1
Manufactured	56-0 64-9	68-6	63-8	63-2 67-8	56-0 64-1	56-0	56-0	86-2 65-1	56-5	56-5	56.5	57-6	87-4
MINERAL ORIGIN-Raw	78-0	78-1	79-1	79-6	79-3	64·2 79·2	64-2 79-7	80-4	64-8 81-4	65-3 81-4	65·6 80·8	67-4 79-6	79-1
Manufactured	85-9	86-0	85·7 82·7	83-7	83-7	84-9	85 - 1	84 - 7	84-5	84-5	84-7 83-0	84-3	84-8
Animal Totals Manurs onign—Raw Manufactured Totals Former onign—Raw Manufactured Totals Minimal onign—Raw Manufactured Totals	09.4	-			81-7		82-7	82-8	83 - 1	83 - 1		82-2	82-4
Grains	78-5 57-7	77-7 58-4	77·5	73-9	75-7 57-3	80·3 56·4	74-3 57-4	77-3 60-8	76-7	83 · 3 58 · 1	81-6	75-5	70-1
Flour and milled products	70-8	71-2 87-6	74 - 1	71-8	67-3	66-2	67-0	68-9	72-0	69-0	57-0 69-4	58-3 69-5	56-8 67-1
Rubber and its products	57-6 83-5	83-7	57·6 83·8	57-8 83-9	57-9 83-9	56-4 83-4	55-9 83-5	\$5.8 80.6	56-3 81-C	80-9	80-8	56-8 80-9	57-3 50-9
Tobacco	41-4	39-0	41-4	41-4	41-4	41-4	41-4	41-4	41-4	41-4	47-5	48-3	48-3
Finnery products	78-5 52-3	74-7 52-5	72·9 52·5	71-8	68-8	69-8	70-3 51-0	71·7 52·7	70·9 52·7	70.0	70-0	69-8	71-2 56-5
Hides and skins	57-7	56-4	61 - 5	68-6	68-9	60-8	63-5	73 - 7	88-3	52·7 86·8	84-0	87-9	84-7
emmedity Groups— Fruits. Grains. Flour and milled products Rubber and its products Sugar and its products Tobacco. Fishery products. Furs Hides and skins Leather, unmanufactured	75-3	75-8	75-3	76-3	77-8	78-0	78-0	80-8	84-6	85-7	85-7	86-6	87-0
Boots and shoes	85-3 74-3	85-8	85-8 85-1	85-8	85-8 86-2	85·8 81·1	84 · 7 82 · 0	84-8	85·3 74·2	85-8 72-3	87-8	87-0	87-0
Meats and poultry	66-5	81 · 1 68 · 6	70-0	72-4	74-0	73-3	73.5 64.2	80·6 74·2	72-5	69-7	77·2	78-0	77-3
Live stock. Meats and poultry. Milk and its products	71-4 87-1	71-6	60-5	67-4	63·0 51·2	63·2 55·8	64-2	66-5	71-3	70-9 81-5	72·8 78·0	72-7 68-1	70-6
Cotton yarn and thread	73-4	68-0	69-1	72-1	69-6	72-1	68-8	68-7	66-6	72-1	70-4	69-1	67-7
	83-8	82-3 81-8	83-8	82-8	82-8	83-8	82·3 83·0	82-1	82·0 82·3	82·1 82·3	82·1 82·3	82·1 82·3	82-1 82-3
Bilk, raw. Artificial silk and its products	23-8	22·1 80·8	23-6	28-7	22·7 50·8	23-6	28-7	80-0	34-4	84.9	33.0	32-4	29-3
Week new	44-1	-						53-9		49-6	49-6	47-0	47-0
Wool yarns	79-9	42-5 79-2	42-5	45-3 81-2	48-6 82-1	55-5 83-2	54·7 83·6	84-4	84-4	59-6 84-3	59-6 84-5	62-9	66-2
Wool, raw	54-0 77-4	54-0	54·0 76-0	54-0	54-0 76-6	54-0	54-0	54-0 79-5	54-0	54-0	54-0	55-4	55-4
Pulp	69-2	77-1	66-8	76-1	66-0	77-5 65-1	77-2 66-1	65-9	78-0	78-5 68-1	80·2 66·3	83·1 68·5	84-6 67-8
Pig iron and steel billets	83-0 91-9	83-0	83 · 0 91 · 9	83-0	83-0 91-9	83-0	83 - 0	83-0 92-1	83-0	83 - 0	83 - 0	83-0	83-0
Berap	60-9	92·2 83·9	61-3	61-3	58-7	92·1 55·4	92 · 1 55 · 4	55-4	92·1 55·4	92·1 57·6	92·1 57·6	92-3 57-6	92-5 57-6
Pulp Pig iron and steel billets. Rolling mill products. Berap. Aluminium. Bram, copper and products	81-2 84-7	81-0 55-6	78-2 63-6	77-9	77-9 50-2	77-9 57-7	78-2 59-3	77-9 62-1	78-5 65-5	77-1 64-8	77-1 64-6	76-6	78-6 65-0
Lead and its products	41-0	41-0	42-9	46-0	46-3	48-3	81-7	53-3	58-2	58-5	57-5	54-0	55-9
Silver	88-3	98-2 41-3	110-4	120-2	116-2	110-4	107 - 5	106-3	107-0	106-6	94-2	76-3	72-1
Clay and allied material prod'ta	41-3	88-4	41·9 88·4 90·0	44-7 88-4	43-3 88-4	44-3 88-4	46-3	88-4	50·7 88·4	50-9 88-4	49-5 88-4	47-9	49-9 88-5
	91-7	88·4 90·2		88-4	88-4	88-4 90-2	88-4 90-5	91-4	92-0	91-9	92-5	92-6	92-6
Coke	93 - 1 75 - 7	98-1	93 · 1 75 · 7	98-1	98·1 75·7	98-1 74-0	93-1	98-1	98-1	93-0 73-3	93-0	93-0	93-0 74-0
Lime	99-7	99-7	99-7	99-7	99-7	99-7	99-7	99-7	99-7	99-7	78-6 99-7	102-1	102-1
The state of the s		1199				105-2	106-2	105-2	105-2	105-2	105-2	105-2	106-2
Asbentos	81-8	81-8	81-3 75-8	75-8	75-8 75-8	75-8 75-8	75-8 75-8	75-8 75-8	75-8 75-8	75-8 75-8	75-8	75-8	75-8 75-8
	40.0	40.0	10.0	10.0	10.0	10.9	10.9	10 8	10.8	19.9	75-8	75-8	19'9

Tabl

Table 21. Prices of Representative Commodities, and Wholesale Prices in Other Countries.

Description	or de co	- 60	9.40		PAGE 1	11	235				-	19	36
Description <sup>1</sup>	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
Thelesale Prices of Important		8	8		8			8	8	8	8	8	8
then, No. 2 C.Wbush. Wheat, No. 1 Man. Northern Floor, First Patent 2-98's	-427 -795	1 1023	-422 -876	-857	-398 -817	-420 -814	-363 -845	-360 -903	-340 -906	-319 -857	-298 -847	-337 -848	-355 -821
here Rr. West Indian.	5-300	5-400	5-700	5-300	4-900	5-100	8-300	5-700	5-800	5-700	5-700	5-800	5-600
Montreal <sup>2</sup>	1-850 4-895	1-900 4-805	1-940 4-895	1-980	1-900 4-895	1-770 4-895	1-878 4-895	1-850 4-705	1-968	- 11	1-950 4-705	1-950 4-705	1-950 4-705
Rubber, Coylon, ribbed, smoked sheets, N.Y lb.	-129	-116	-116	-	-126	-121	-120	-117	-129		-133	-144	-155
Cattle, steers, good, over 1,650 lbs	5-950 8-600	2000	7-110 8-740	9-390	8-760 9-920		100	1 1000	8-940	1111	6-330 8-400	6-290 8-450	6-290 8-590
Leather, green hide crops " Reg sides, B. Oshawa ft.	-100 -300 -200	-098 -300 -200	-108 -300 -200	-310	-115 -310 -200	-120 -310 -200	-120 -310 -200	-128 -320 -220	-153 -340 -240	-153 -360 -240	·148 ·360 ·240	·153 ·370 ·240	·130 ·370 ·240
Butter, creamery, finest, Montreal	-268	-259	-250	-232	-220	-219	-226	-247	-263	-274	-278	-277	-251
Montreal.  Eggs, Grade "A", Montreal dos. Cotton, raw 1-11/16", Ham-	-150 -308	· 160 · 239	·150 ·213	·150 ·221	·150 ·244	·150 ·268	·140 ·304	·150 ·364	-150 -403	-150 -435	·150 ·424	-150 -319	·150 ·324
	-145	-134	-137	-143	-138	-143	-139	-126	-133	-145	-139	-136	-135
Cutton yarns, 10's white single	-300	-200	-300	-300	-300	-300	-300	-300	-275	-290	-290	-290	-290
yds. to lb	-489	-484	-473	-473	-473	-473	-473	-473	-473	-473	-473	-473	-473
yds. to lb	-959	-959	-959	-959	-959	-959	-959	-797	-797	-797	-797	-797	-797
Sik, raw, New York* or Wool, eastern bright i blood Wool, western range, semi-	1.729	1-608 -130	1·738 ·130	1·720 -140	1-844 -150	1-724	2-008 -165	2·090 •160	2-337	2-337 -180	2-208 -180	2·130 ·190	1-899
bright, † blood	-130	-130	-130	-140	-150	-185	-180	-180	-180	-190	-190	-200	-210
Pulp, groundwood No. 1 ton Fig iron, malleable	19·000 2·250	2-250	19-000 2-250	19·000 2·250	19-000 2-250	19-000 2-250	19-000 2-250	19-000 2-250	19·000 2·250	19·000 2·250	2-250	19-000 2-250	19-000 2-250
tie. ewt. Lead, domestie, Montreal " Taingots, Straits, Toronto. lb. Ene, domestie, Montreal. ewt. Ceal, anthracite, Toronto. ton	7-238 3-250 -543 3-640 12-454	7-474 3-321 -525 3-636 11-021	8-252 3-426 -565 3-690 10-730	3-943	8-221 3-711 -568 3-816 11-178	8-316 3-882 -570 3-905 11-469	8-677 4-164 -535 4-080 11-760	9-129 4-298 -540 4-224 12-050	9-540 4-716 -560 4-467 12-340	4-740 -570 4-490	9-407 4-655 -555 4-364 12-340	9-279 4-362 -528 4-221 12-342	9-452 4-516 -535 4-400 12-342
Coal, bituminous, N.S. ran- of-mine. "Gasoline, Torontogal. Balphuric acid, 66 Beaume, net ton laderes of Wholesale Prices in Other Countries—	5-250 -160 16-000	5-250 -160 16-000	\$-250 -160 16-000	5-250 -160 16-000	5-250 -160 16-000	\$-250 -160 16-000	5-250 -160 16-000	5-250 -160 16-000	5-250 -150 16-000	5·250 ·150 16·000	5-250 -150 16-000	5·250 ·140 16·000	5-250 -150 16-000
United States Fisher, 200: 1926 Bureau of Labour, 784: 1925 Annalist, 72: 1913	82-0 . 79-5 124-3	81-3 79-4 123-5	81 · 6 80 · 1 125 · 8	82·3 80·2 126·0	83-0 79-8 123-2	82 · 1 79 · 4 123 · 6	83 · 8 80 · 5 126 · 8	85·1 80·7 127·6	85-4 80-6 129-2	84·7 80·6 128·3	84-2 80-9 129-4	84-0	
United Kingdom—  Fund of Trade, 150: 1980  Economist, 58: 1927	88.0 66-4	85.9 66-1	87.5 66-7	88-2 68-6	88-4 68-1	88-0 68-1	88-4 67-6	89-6 69-9	91·1 71·5	91·2 71·3	91-4	91.8	
France, Statistique General, 126: 1913. Germany, Federal Statistical	343	335	336	340	330	322	330	832	342	348	354	350	
Office, 400: 1913	100-9	100-7	100-8	100-8	101-2	101 - 8	102.4	102-3	102-8	103-1	103-4	103-6	
Belgium, Ministry of Labour, 130: 1914. Netherlands, Central Bureau	466	464	\$31	552	555	553	552	560	574	592	579		
Netherlands, Central Bureau Statistics, 48: 1913 Norway, Official, 95: 1913 Sweden, Commerce Dept., 160:	77 125	78 126	76 125	75 125	75 126	74 127	73 128	75 128	78 130	78			
Italy, Rachi, 150: 1913. Faland, Official, 139: 1926. Italiand, Dept. of Statistics, 72:	115 278 90	115 288 90	115 296 90	115 302 90	116 308 90	116 310 90	115 323 90	115 330 91	117	118	118	90	
India, Dept. of Statistics, 72: 1914. Japan, Bank of Japan, 56: 1913. Australia, Commonwealth Sta-	90 130·1	87 138-6	88 137 · 7	91 137-8	91 136-2	91 136-2	89 138-2	89 142-7	93 146-6	92 146-3	145-0		
Bistician, 92: 1913	133.4	132.6	132-7	134-0	134-7	135-9	187-7	187-4	137-8				
New Zealand, Official, 180:	136-0	136-5	136-7	137-1	138-3	139-5	140-3	143-0	144-6	142-8			
Egypt, Dept. of Statistics, Cairo, 23: 1913-1914	100	96	92	92	94	95	98	92	96	94	94		

1996

Feb. 72-1 64-4 67-8 87-3 66-4 72-1 66-4 67-3 87-3 68-6 85-0 77-3

73-6 71-3 09-3 90-3 67-6

84-2 64-1

Table 22. Total Value of Imports and Exports, by Groups, in Thousands of Dollars

Tabl

pertage of the pertag

			Imp	ports of Me	rehandis	e for Consu	mption in	Canada		10-11
Month	Total Imports	Vege- table Products	Animal Pro- ducts	Textiles	Wood and Paper	Iron and its Pro- ducts	Non- Ferrous Motals	Non- Metallic Minerals	Chemicals and Allied Products	Miscellaneous Com- modities
1903	\$000	8000	8000	\$000	\$000	\$000	\$000	\$000	\$000	\$000
June. July August. September. October. November. December. 1934	35,098 38,747 38,698 41,070 43,712	7,855 7,061 7,676 7,575 8,329 10,517 8,215	1,670 1,608 1,979 1,778 1,934 1,588 1,351	5,441 6,452 7,272 6,749 7,302 7,241 7,254	1,497 1,615 1,743 1,600 1,933 1,903 1,565	5,840 5,036 6,046 5,353 5,328 5,929 5,328	1,498 1,307 1,516 3,117 2,180 2,091 1,641	5,977 7,116 7,753 8,371 9,013 9,181 6,351	2,144 2,358 2,054 2,544 2,847 2,727 1,946	1,668 2,546 2,766 2,883 2,766 2,886 1,818
January February March April May June July August September October November December	33,592 47,519 34,815 52,887 46,186 44,145 43,507 42,208 47,229 49,884 39,108	5,825 7,429 8,287 7,528 10,629 9,141 10,171 8,970 8,646 10,632 11,728 9,766	1,639 1,638 2,335 1,646 1,747 1,678 1,635 1,716 1,731 1,606 1,615 1,350	6,821 7,202 9,928 6,085 8,140 6,896 6,215 6,254 6,254 7,372 6,387	1,536 1,394 1,981 1,369 1,573 1,657 1,668 1,766 1,853 1,984 2,027 1,743	5,763 5,904 9,824 7,800 12,196 9,368 8,525 7,138 6,770 7,282 6,864	1,571 1,618 2,235 1,631 2,478 9,551 1,936 2,201 1,851 2,460 2,745 2,577	6,012 5,423 7,926 4,760 10,230 9,831 9,131 10,357 10,428 10,546 11,080 6,207	1,880 1,578 2,448 2,043 3,052 2,722 2,294 2,194 2,201 2,637 3,118 2,078	1,644 1,817 2,987 1,984 2,987 2,988 2,485 4,341 2,987 2,186
January February March March April May June July August September October November	37,044 48,191 36,637 54,540 46,732 48,414 49,560 44,689 52,751 55,958	7,020 6,791 8,397 6,427 13,399 10,405 10,162 8,949 8,072 9,292 12,451 8,334	1,581 1,574 2,078 1,600 2,216 1,707 1,809 2,070 1,930 2,061 2,235 1,766	6,781 6,250 8,546 6,293 5,833 6,197 7,074 9,163 6,691 7,350 7,750 7,201	1,584 1,611 2,061 1,577 1,974 1,763 1,819 1,962 1,963 2,267 2,301 1,641	7,884 8,322 11,626 9,192 11,903 9,421 8,855 9,389 8,625 10,556 10,780 6,094	2,454 2,392 3,110 2,073 3,226 2,571 3,684 3,019 2,340 2,867 3,307 2,571	6,553 6,299 6,943 5,411 10,313 9,946 9,967 9,472 10,218 11,479 10,731 6,504	2,134 2,012 2,482 2,056 2,990 2,420 2,227 2,455 2,364 3,064 3,483 2,071	1,746 1,710 2,901 2,001 3,001 2,810 2,817 3,401 2,814 2,911 2,331
January	40,590 41,597	6,203 7,093	1,854 2,241	8,402 8,195	1,783 1,959	9,088 8,666	2,487 2,557	6,720 6,525	2,144 2,047	1,990

		E 100	1200	Expor	ts of Mu	ehandise	from C	anada	21 07			- 8
	100		NE	Mary Park	1,00	Domesti	e Produc	00	- 1	in the set	A VIII	Dalama
Month	Total Exports of Mdse.	Total Exports of Can- adian Produce	Vege- table Pro- ducts	Animal Pro- ducts	Tex- tiles	Wood and Paper	Iron and its Pro- ducts	Non- Ferrous Metals	Non- Metallic Miner- als	Chemical and Allied Products	Miscel- laneous Com- modi- ties	Balance of Trade
1923	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000
June	46,472 51,866 45,135 58,329 61,035 60,926 51,624	51,345 44,723 57,785 60,489 60,386 50,929	15,942 17,746 12,386 22,520 25,348 26,016 20,628	5,569 6,816 6,324 7,326 6,011 6,679 7,012	634 784 783 1,168 859 701 488	11,175 13,000 13,937 13,567 12,903 11,935 11,899	2,198 2,225 1,750 2,336 2,901 1,902 2,032	7,343 6,184 7,291 7,733 9,056	1.943	1,257 1,059 1,017 1,142 1,024 1,224 941	1,029 1,111 1,027 1,162	(+)12,85 (+)16,16 (+) 6,38 (+)19,60 (+)19,96 (+)17,21 (+)16,38
January February March April May June July August September October November December 1935	56,787 55,837 58,815 68,313 65,677 61,395	37, 842 57, 637 31, 582 57, 900 58, 046 58, 121 55, 249 58, 135 67, 748 65, 125 60, 850	14,694 11,903 15,807 6,868 20,148 19,743 16,519 19,197 22,799 29,950 26,016 25,743	8,272 5,321 8,064 3,902 5,815 6,786 7,719 7,961 6,617 7,650 7,517 7,846	410 428 836 308 810 823 616 601 614 799 627 468	11,567 9,447 15,596 9,300 13,773 13,684 15,013 14,680 13,879 14,402 14,444 14,924	1,967 2,805 3,856 2,581 3,741 3,909 4,240 2,926 3,585 8,950 2,458 2,683	9,452 6,248 9,296 9,031 8,395 7,626 8,203 7,373 10,142 5,368	1,464 1,390 1,633 1,623	1,048 1,361 1,386	607 941 667 1,391 1,141 1,283 993 1,103 1,186 926 809	(+) 5,66 (+)12,46 (+)12,66
January February March April May June June July August September October November December	38,296 62,947 52,768 57,786 71,700 66,152 85,749 85,317	51,869 56,239 70,738 64,565 84,953 84,115	11, 053 12, 609 15, 595 9, 389 17, 606 11, 819 14, 231 23, 159 20, 965 35, 943 34, 489 22, 963	9, 189 8, 337 8, 440 5, 157 7, 820 6, 954 7, 408 7, 527 8, 551 9, 960 9, 614 8, 293	\$31 556 774 306 939 838 1,163 883 968 982 1,010 626	11,688 10,618 14,104 9,795 16,360 15,409 18,092 17,141 15,667 17,255 16,578 17,167	1,846 3,861 5,955 4,362 5,020 3,742 5,010 4,001 3,956 3,911 4,035 4,238	7,434 8,873 8,786 10,810 8,980 9,649 14,196 10,358 12,832 13,681	1,068 1,187 803 1,636 1,592 1,565	1,436 1,456 1,974 1,034 1,550 1,409 060 1,036 1,185 1,235 1,682 1,417	781 1,197 886 1,859 1,127 1,155 1,039 1,223 1,100	<del>111111111111</del>
January	54,417 60,198	53,538 59,474			703 849	12,362 12,412	4,576	8,998 10,545			979	(+)18,800 (+)18,000

Table 23. Canada's Domestic Exports in Thousands of Dollars, and Indexes of the Cost of Living and Cost per Week of a Family Budget.

Classification	10.1	10.0	A	Man	WITE I	1934	-		0-1	37	D	19	
	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oet.	Nov.	Dec.	Jan.	Feb.
sports of Canadian Produce- ASSULTURAL AND VEGETABLE PRODUCTS AND VEGETABLE PRODUCTS AND VEGETABLE AND VEGETABLE Whiskey Wheat Rubber (chiefly tires and	537 1,221 6,158 206 5,536	1,182 7,956 144 7,458	131 4,687 284 4,288	11,588 865 10,081	618 97 6,383 521 5,149	7,214	17,604	14, 670	25,474	2,262 2,803 23,239 437 21,743	1,641 1,968 14,298 207 13,672	6,636 40 6,497	2,352 634 12,184 73 11,946
footwear) Segar. Vegetables. Wheat flour. Ammals AND Anmal Pro-	1, 123 53 159 1, 167	1,289 37 158 1,868	962 35 108 1,051	105 394	1,027 157 333 1,664	1,119 170 394 1,460	163	1,022 43 408 1,480	1,005 111 771 2,009	112 984	943 101 627 1,867	953 45 239 1,311	1,084 194 138 1,430
Cattle Chesse Fish Furs, (chiefly raw) Hides, raw Lauther, unmanufactured Mosts TEXYLES AND Pro-	494 52 1,843 2,111 155 347 2,703	1,045 57 1,741 1,532 227 446 2,601	1,067 40 1,010 623 117 183 1,561	1,289 1,007 237 366	747 196 1,570 749 280 393 2,147	365 582 2,082 835 251 336 2,114	675 2,308 968 175 297	342 1,745 2,514 720 383 324 1,462	488 1,630 2,647 343 227 375 1,690	3,266 344 302 436	150 255 1,898 2,699 433 319 1,616	506 139 1,881 3,947 401 304 2,185	637 103 1,730 2,270 349 451 2,267
Binder twine. Cotton. Rags. Raw wool. Wood. Wood Products and Paper.	108	33 186 61 36	9 69 36 12	39	364 72 62 5	321 211 56 131	27 155 58 195	22 181 49 220	12 106 89 282	120	104 76 116	3 125 63 172	148 59 183
Paper (chiefly newsprint) Planks and boards Pulp-wood Shingles	1,558 306 229	314	1, 199 140 410 88	316 327 163	8, 182 2, 444 703 647 110 2, 433	7,911 2,249 948 964 115 2,128	1,231 986 82	2, 363 942 928 118	8,727 2,842 896 957 180 2,266	2,660 445 658 138	9,942 2,129 448 669 96 3,426	6,949 1,446 303 522 137 2,094	2,008 315 203 88
imnor, square, wood-pulp. has and irs Paoduces— automobiles. Automobile parts. Farm implements. Hardware and cutlery. Machinery. Pigs and ingots. Tabes and pipes. Nes-Fannous Marat Pao-	312 146	412 169 508 212	2,774 290 801 88 326 78 47	306 602 217 474 199	1, 628 265 710 104 412 64 71	1,732 276 1,124 200 563 212 72	235 507 170 634 127	319 419 166 503 299	1,373 186 376 178 496 267 82	162 340 3 274 464 472	163 492 365	2,304 336 416 209 431 247 59	146 392 165 411 196
		414	174	2,497	302	363	1,518	567	74	2,827	606	120	130
Aluminium. Copper, (chiefly ore and blister). Gold, raw. Lead. Nickel. Silver. Sow-Merallic Mineral Pro-	524 2,705	821 459 2,314	128 353	354 636 2,400	312 369 2,294	2,541 528 528 528 3,306 858	528 900 4.080	525 566 3,676	586 823 3,64	366 797 3,959	298 781 2,621	406 892	35: 75: 4,12
Asbestos, (chiefly raw) Coal. Petroleum and products Stone and products CREMICALS AND ALLEED PRO	330 186	110	51	96		18	178	161	8.	2 184 9 203	246	170	10
Acids. Fertilisers. Soda and compounds. MEGILANEOUS COMMODITIES	239 451 356	842	30	469	392	17	94	102	15	0 403	383	630	39
Electrical energy	.1 267	400	24	4 578	386	31	5 26	279	16	3 174	207	293 337 140	7 36
hidms of Retail Prices, Rents and Costs of Services— Total, 1926—100. Food. Past. Best. Gothing.	78-6 69-2 88-8	88- 80- 70-	88- 80- 70-	6 68-7 7 85-1 8 81-4 3 70-1	84-8 81-4 60-6	69. 84. 81.	8 71-1 7 85-4 81-9 69-1	70-1 85-4 81-4 71-4	72- 86- 82- 71-	4 73 - 2 5 87 - 6 6 82 - 6 71 - 6	87 · 2 87 · 2 82 · 6 70 · 6	73 - 87 - 82 - 70 -	72 87 82 82 70 -
tot per Week of a Family Budget— Al foods Pal and light.  Totals.	8 7-56 8 2-86 8 5-5-	2-8	2-8	8 2-8	2-81 5-51	3-8	0 2·8 7 5·5	7 5-5	2.8	3 2.8	3 2-8	2.8	3

Table 24. Summary of Canada's Imports, in Thousands of Dollars

6016Al						1935						10	206
Classification	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb
Imports of Principal Commodi-			1,10			197			the rive	97.9	dan in		100
AGRICULTURAL AND VEGETABLE PRODUCTS—		15			(15.	1.00			other to	200	un el		132
Alcoholic hoverages	872	776	430	623	984	520	615	584	737	1,086	190	616	-41
Coeca and chocolate	121 409	186 828 1,425	942 1,086	309 346 1,970	157 360 2,050	155 227	106 253	103 221	128 282	126 324	114 322	170 284	15 36
Posite	1,185	1,425	1,086	1,970	2,050 149	2,532 164	1,940 101	1,935 123	1,520	1,894	1,609 111	1, 180	1,67
Gums and resins	148	247	166 806	401	277	144	155	219	411	609	373	160	29
Rubber (chiefly raw)	610 154	947 257	235	1,221	556 73	529 16	889 26	641	477 128	1,383	884	714	N
Sugar, chiefly for refining	154 466 464	857	235 975	337 2,041	2,259	2,165	2,012	1,613	1,847	2,602	1,378	238 563	13
Tea. Vegetables	376	626 614	633	680 865	576 703	681 271	2,915 86	80	804 96	785 246	557 286	581 339	1
	101	113	83	140	108	168	172	163	187	175	137	151	1
Firs, chiefly raw	409	594	406	522	377	379	360	875	321	326	368	651	13
Hides	267 250	594 271		286 230	195	257	240	396	446 305	623 290	586	430	(E-3)
Leather, unmanufactured	178	272 270	210 177	116	72	284 100	296 200	240 227	206	133	262 87	259 79	27.
Leather, manufactured Taxnia Phopucra— Artificial silk	210	244	130	128	135	139	189	192	240	157	138	165	
Cotton, raw	863	1,587	1.134	871	976	1,368	939	794	1,334	1.754	2,869	2,482	1,0
vara	1,085	1,571	1,133	211 1,116	191 971	199	206 1,232	1,196	201 1,203	229 1,027	187 718	230 1, 191	1.20
other. Flax, hemp and jute	662	782	613	599	575	704	837	788	720	887	560	589	
Hate and cape.  Manila and sizal grass	59 117	67	85 86	43 183	19	24 175	75 87	71 193	28	23 93	19 206	24 226	37
Bilk-Raw	349	411	303	352	387	383	1,772	132	323	346	193	279	27
Fabrics	129 59	151	96 58	109	83 24	186	323 62	213 74	169	116 68	79 45	153 35	11
Wool—Raw	215	189	261	139	357	26 201	276	186	301	357	313	346	43
Noils and tops	351 175	437 197	489 139	295 198	472 196	483 222	548 236	485 196	638 261	523 232	479 210	566 245	18
Woollen yarn	457	476	327	284	269	290	432	322	258	234	212	450	13
Other wool	638	760	415	436	431	657	927	739	655	629	476	705	28
Wood and Paper  Books and printed matter	682	873	633	801	755	744	799	898	981	662	718	788	80
Paper. Wood-Furniture and other	458	541	385	489	477	489	506	479	573	949	368	457	80
manuscured wood	178	254 263	237	313	220	239	242	246	293 304	286	247	237	25
Planks and boards Veneers	212	41	212 57	212 40	236 25	212 51	227 48	210 43	51	277 55	213 47	212 41	
Veneers Other unmanufactured wood.	50	73	52	98	20	47	34	61	55	63	33	- 44	1
Automobiles	204	363	337	391	244	236	193	126	140	224	165	335	21
Automobile parts	2,590	3,692	2,569	2,678	1,803	1,159	934	1,385		1,868	1,164	2,398	2,0
Engines and boilers	178 792	1,078	183 871	233 958	167 744	179 602	180 479	216 576	201 675	243 578	189 358	171	7
	387	898 267	602 184	662	642 190	594	740 178	430	179	158	114	343	- 46
Hardware and cutlery	1,380	2,003	1.742	211 1.879	1.676	1.758	1,661	1,754	1,818	270 1,902	1,086	172 2, 127	
Machinery. Pigs and ingots	62	42 859	22 827	50	1,507	2,028	110	1,483	2,020	163	71 982	42	
Plates and sheets	705 470	599	398	2,133 710	482	421	469	493	738	641	456	672 448	- 81
realitiped and conted products	77 122	96 179	100	124 208	118 135		103 150	82 133	118 147	98 150	65 87	101	16
Tools	1111	124	73	117	103	83	149	105	161	172	95	100	
Wire	116	119	110	137	117	119	121	109	143	115	83	100	133
Aluminium	207	391	124	575	271	405	689	288	262		238	282	. 33
Brass	181	222 130	178 121	215 128	183 130	196 128	188 126	187 173	204 208	223 211	133 187	200	F
Clocks and watches	48	62	45	47	69	60	48	57	60	79	46	.58	
Electric apparatus	624	743 512	597 336	625 754	674 540	1,454	815 360	730 159	919		595 591	677 423	1
Tin	193	255		207	146	209		190			199	206	
Non-Metallic Phonucis— Clay and products	423	856	447	598	541	488	618	474	614	746	485	400	42
Coal	2,472	2,461	1,937	3.260	2,952	2,925	2,737	3,073	3,817	2,815	2,442	2,30	2,8
Coke	418	475 558	458	311 608	139		95 422	128 462	132 520	197	173 363	334 433	4
	1,635	1,347	1,250	3.491	3,956	3,931	3,734	3,889	4,067	4,139	1,724	1.835	1,2
Gasoline	106	387	132 258	470 383	501 291	560 496	251 311	456	587 419	428	145 205	300 421	
CHRMICALS—	1	100		1	115.1	1	1977		-	-		-100	155
Drugs and medicines	238 433	304 407		255 477		227 401	221 455	206 478			177	255 497	
Fertilizers	38	50	88	248	111	65	170	174	403	417	145	188	
Perfumery	28	40		32 41	32 43			35	53				
Soda and compounds	169		139	200				211	259		146		

D Bi Lian D R C C Cal Bare C Cal Room Root Can Room Root Can Root

Table 25. Banking and Currency, in Million Dollars Unless Otherwise Stated

1038 n. | Pel.

Classification	-	100					935						1936
	Jan	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.
beking—	1					End o	Mont	h					
READELY AVAILABLE ASSETS-													
Epacie	50-65	51-11	16-44	15-83 43-47 163-71	15-32	14-02	14-41	13-84	15-26	16-53	14.79	15-80	16-4
Deminion notes! Deposits with Bank of Canada	177-36	178-45	51-16	43-47	30-92	28-38	33-07	30-58	33 - 28	38-66	36-71	40-58	34-5
Deposits with Bank of Canada		.22.22	149 - 03	163-71	166-97	172-90	169-92	192 - 35	183 - 83	190-85	186-72	181 - 64	178 - 7
In United Kingdom banks	27 - 80	80-54	29 - 61	24-76 71-59 20-52	22-48	13-26	14-39	19-29	20-55	19-01	21.73	17-20	25-3
In foreign banks	98.98	61.83	00.95	71 - 59	83 - 80	88-92	96-48	93 - 62	115.38	99-31	109 - 89	94 - 52	100-8
Foreign currency	705.10	30.98	20.71	20.52	20-04	21 -02	21.33	22.03	22.02	23.91	23 - 24	24 - 29	23 - 8
Call loans a broad	99.10	90.35	04.19	825-70 77-00 1,243	71 91	67.45	80.03	90 21	810-81	817.04	50 21	900-93	P93-5
Total quick senses	1 236	1 252	1 220	1 243	1 957	1 244	1 957	1 205	1 361	1 257	1 200	1 305	1 42
Total quick assets	2,200	.,	4,000	1,200	a two t	4,000	2,001	1,000	1,001	1,001	1,000	1,000	1, 10
CANADIAN GOVERNMENTS-										-			100
Public securities	138-84	137-36	132-07	135-60	129 - 52	135 - 86	136-63	139 - 43	140-55	142-85	138-91	145-47	152 - 3
Railway securities	39-14	39-47	40-31	30-03	39-58	43-32	46-67	46-99	51-79	55-38	52-79	53-27	60-8
Canadian call loans	91-36	85-58	80-52	30 · 03 81 · 33 823 144 · 33	81 - 98	85 - 24	77-04	77-44	75-62	73 - 76	95-90	82-98	77-4
Current loang	819	818	819	823	824	531	813	829	839	856	857	820	75
Current loans abroad Provincial lo ans	191 - 88	190.91	187 - 88	29-65	147.81	100-50	134-20	18-001	99 50	199 -04	138-97	144-98	144-6
Provincial to ans	104 04	91.33	117 49	127-84	190 49	107-10	107.10	101.05	97-48				
Municipal loans	1 260	1 256	1 955	1,381	1 970	1 975	1 259	1 276	1 280	1 407	100 - 20	1 971	99-7
Ornen Assers—	1,000	1,000	1,000	1,001	71910	1,010	1,004	2,010	1,000	4,401	1,400	1,061	1,00
Non-current loans	14-12	14.32	14-59	14-48	14-46	14-45	14-50	14-50	14-45	14-25	13-47	13-13	13-5
Real estate	7-60	7-86	7-90	7-90	8-64	8-72	8-67	8-75	8-83	8.86	8-61	8-59	8-6
Mortgages	5-50	5-50	5-51	5-52	5-52	5-45	5-46	5-46	5-45	8-86 5-45	5-33	5-31	5-3
Premises	77.77	77 - 73	77-50	77-40	75.71	76-61	76-62	76-47	76-27	76-39	76-11	75-96	76-0
Premises	54-94		53-83	52-46		52-65		55-78		54-33		58-19	58-6
Loans to companies	12-83	12.75	13 - 29	13-27		13-10				12-91	10.98	10.81	10.7
Other assets	2.33	2.35	2-75	2-78	3-16	3-04		2-24	2.32	1.01	1.71	1.62	1.0
more circulation deposits	6-72	6.72	6-72	6-73	6-73	6-84	6-91	6-86	6-87	6-87	6-87	0-88	6-8
Inter-bank balances, notes of	7-32	7-28	6-36	7-19	5.97	7-84	6-90	7-47	9-21	5-71	6-43	7-89	5-6
other banks Cheques of other banks	91-55			112-97	96-95	96-82		96-90	99-27	102-80		119-49	
Balances due by other banks	4.39		3-76	4-22	3-49	4-22	4-95	8 00					
Grand total neets		2,880	2 845	2,029	2,915	2,909	2,892	2,963	3 036	3 050	3,092	3 070	2 045
LIABILITIES TO THE PUBLIC	m, 001	#, 00V	2,010	2,900	4,910	2,000	41.054	2,000	0,000	0,000	0,092	0,010	0,014
Note circulation	124 - 73	125-98	124 - 68	121-42	122-46	129-57	121-26	129-97	131 - 78	126-47	130-53	118-93	117-36
Dominion Government	1 00	25-06	14-35	15-14	23 - 73	32-16	16-02	38 - 85	55-81	12-91	38-59	11-87	22 - 7
Provincial Government	8.9	33 - 73	32-79	15·14 37·06	32-45	35-52	34-77	38-19	41-24	47-10	38-59 47-54	40-72	45-7
Government advances	35-20	34-84					********						
Denosita bur publica-					1130		0 10		100				1
Savings deposits	1,412 529-92 1,942	1,428	1,447	1,452	1,446	1,436	1,428	1,434	1,444	1,465	1,474	1,486	1,49
Demand deposits	529 - 92	516-24	512 - 50	581 - 86	561 - 21	545 - 41	553 - 01	553 - 82	590-01	625 - 21	613 - 27	640-92	576 - 30
Total deposits	1,942	1,945	1,959	328-41	2,008	1,971	1,981	1,988	2,034	2,091	2,087	2,127	2,073
Foreign deposits	274-08	921-91	923-89	929-41	228-80	940.90	939-30	200.10	210.41	910.00	382-00	210.00	201-M
Due banks abroad, etc.— United Kingdom	6-37	6-92	6-64	8-62	8-04	15-26	12-72	13-17	11-44	9-91	12-30	8-54	9.9
Foreign	96.00	26-37	96.00	24-81	24.28	26-65	24-03	26-63	27.71	28.00	27 - 73	27-40	27.2
Foreign. Bills payable. Letters of credit.	-87	-67	-47	-73	-89	-75	1-35	1-62	1-70	2-06	1-47	1.46	
Letters of anadit	54.04	54-52	53.93	52-46	52-96		57-97	55-78					58-6
Other liabilities	2-52	2-54	2.27	2.20	2.40	2-40	2-40	9.90	9.47	9.94	2-71	3 - 13	3-0
Other liabilities	2,580	2.577	2.543	2,623	2.615	2,607	2.590	2,655	2.730	2,750	2,790	2.777	2.74
Due between banks	12-29	11-32	10-03	2,623 13-62	11-61	13-78	2,590 12-56	15-05	2.730 13-67	2,750 15-08	12-25	14-33	13-0
LIAMLITIES TO SHAREHOLDERS-	0.0060	1000	1	1000			1100		TOWER		100	111111	10.5
Dividends	950	2,946	807	1,847	2,946	802	2,541	2,950	811	2,545	2,950	794	2,54
Reserve	132-75	132-75	182 - 75	133-75	132-75	132-75	132-75	132-75	132 - 75	132 - 75	132 - 75	132-75	132-7
Capital	145-50	145-50	145-50	145-50	145-50	145 - 50	145-50	145 - 50	145-50	145-50	145-50	145 - 50	145-5
Capital. Grand total liabilities	2,871	2,870	2,832	2,916	2,908	3,900	2,883	2,952	3,023	3,046	3,084	3.070	3,08
WITHIN OF DOTICE CEDORIES OVER:						1 808	1 000	1.000	1 000	1.010		1 000	
surrent loans	+593	+613	+028	+ 629	+623	+595	+615	+606	+605	+010	+612	+000	+74
recentage of current loans to	58-0	57-1	** *	86-7	FT.0	58-3	80.0	57-8	89.1	EQ. 4	58-1	ER C	50-1
Percentage of current loans to motive deposits, p.c	140.00	152.02	164.93	158-13	160.30	160.07	180.49	171.09	174.91	178.16	199.45	170.14	165.0
Bearity holdings	973	984	970	1,000	1,005	1,018	1,031	1,041	1,103	1,116	1,137	1,185	1,207
			-			- 1	7 5	EH	1	-01		1	1
der Numbers—	4	100						11116	C 4				
(With seasonal adjustment								HW.	1500			1 1	
1926 - 100)					100 -		100 0	100 0	107 0	400 4	100 0	110 0	101
1926 = 100) Demand deposits	95-7	95-3	93-7	105-4		98-3	103-6	103-8	107-2	100-6	106-0	112-2	104-
	105-8	106-3	107-8	107-9			106-5		108-1				
Current loans	89-3	88-9	87-9	86-6	87-2	88-4	87.2	89-3	89-7	90-5	91-3	88-4	82-
	183-8	184-6	182 - 6	187-2	187-4	188-6			206-8	207 - 9	217-3		227 -
	65-0	61-0	57-5 38-2	58-5 31-6	59-7 28-5	61-3 26-6	56-6 24-4	56-4 27-4	54-5 24-8	52-5 21-7	68-0	57-8 25-4	23
Call loans, elsewhere Notes in hands of public	37-3 85-1	35-1 86-5	90-6	89-1	90-8	94-4	90-9	97-5	95.7	93-4	22-6 96-6	93-3	
		- mn - 5		m 10 - 1 5	MO - 25	12 Table 6	3913 - 19						FR * 5

Beginning with March, 1935, there is given in this line the amount of Bank of Canada notes in the hands of the twisted banks at the end of the appropriate month. The sum of this amount and the "deposits with the Bank of Canada" in the next line is approximately comparable with the previous figures of Dominion notes.

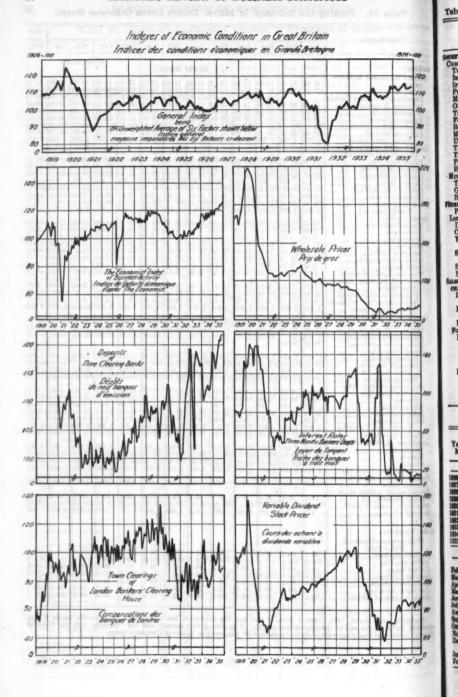


Table 26. Index Numbers of Security Prices, Foreign Exchange, and other Financial Factors.

Classification	Wheel			991	1	985	11-2-1	-110	No.		-	19	36
Cinemi Heatigon	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.
Scenrity Prices-	111111111111111111111111111111111111111										-		
COMMON STOCK PRICES						400		-	-				-
Total (121)	87-8	84-4	86-4	93-6								112-9	120-1
Industrials, total (89)	128-8	125-6		144-4			146-1				178-2	187-7	200-0
Iron and Street (15)	126-4				118-6						125-0	130-3	140-
Pulp and paper (6)	13-4	11-6		10-8		10-6			12-6		15-9	18-6	20-
Milling (5)	67-4	86-0				57-4			60-9	66-9	76-7	80-0	84-
Oils (5)	179-7		178-6									231-0	246-
Textiles and Clothing (11)	75-6		73-1	70.3	67-2	66-7	65-5		63-5			75-5	74-
Food and Allied products (18)	131-3								134-4			153-6	158-
Beverages (9)	109-1											151 - 7	151-
Miscellaneous (20)	168-6			200-0		195-4						307-1	331
Utilities total (23)	49-4					44-7					50-1	52-4	
Transportation (2)	30-8					25-0				27.9	28-6	29-8	35-
Telephone and telegraph (2)	102-4					98-6							
Power and traction (19)	59-8	56-4				56-0					62.7	66-0	
Banks (9)	79-9	76-8	75-0	78-1	72-0	71-7	70-6	65-9	68-4	73-0	75-1	78-6	82-
MINING STOCK PRICES-											13000	1000	
Total( 23)	124-2											142-4	
Gold (19)	123-4												
Base Metals (4)	131-2	135-3	149-1	159-2	153 - 2	151-9	155-4	159-6	169-7	181-9	201-7	214-8	230-
financial Factors—									1100	art U. In		H1013.	
Preferred Stocks	73-8	71-2	69-2	68-4	68-4	69-6	70-9	69-2	69-5	72-5	73-8	74-9	77-
Long-term bond yields 1926 = 100		-	-	me 4	-	-				1	1.00	12.1	
Dominion of Canada	73 - 2	71-4		71-4	73-4	72-1	71-6					72-4	
Ontario	78-3	79-5	80-8	78-5	80-4	80-2	79-7	88-3	85-4	80-8	82-7	85-5	80-
Yield on Ontario Government			9.00				0.00					110	
bondsp.c. Shares traded, MontrealNo.	3.75	3-81	3·87 282.	3·76 350.	3-85 228,	3.84			4-09		3.96		
Bhares traded, MontrealNo.	320,					248,	318,	273,	352,	809,	590,	857,	973,
W 1 11 1 0000 000	365			738 18-32	433 17-70	645			172	693	284	056	10
Brokers' loans1 \$000,000		16-38	78.67		63-37		101 00	16-86	10.70	18-09	18-59	17-37	17-8
New Issues of Bonds \$000,000.		10.00	10.91	10.93	09.01	03-20	121-82	184.03	00-82	147-73	118-83	130.00	138 - 8
		10,0				111111					1	1.50	
Industrials000	423	457	440	761	397	537	606	578	807		000	1 451	4 20
Values\$000	7 612	0 000	10 440	10 010	8 803	11 424	19 414	19 000	17 951	1,590	W20	1,431	1,00
Mining000	10 740	90 909	20 077	18 105	8 940	7 141	10 919	11 084	0 170	15,695	10 590	29, 101	40.75
Values\$000	10 011	20,300	15 292	15 021	8,457	8 920	0 970	0 007	10 790	16,554	04 500	30,822	40,70
Market values2 \$000,000	2 749	9 649	2 764	2 000	9 949	9 000	9 000	9 950	4 000	10,004	4 507	4 000	28,09
Foreign Exchange	0,110	0,090	0,101	0,000	0,012	0,000	0,000	0,000	4,000	4,000	1,007	4,900	9,00
New York Funds in Montreal			10.5			139					F		1
High	1.000	1-016	1.000	1.005	1.003	1.004	1,000	1.017	1.000	1-012	1.010	1-004	1.00
Low	1-001	1-003	1-003	1.000	1.001	1.001	1-001	1-002	1.010				
Low. Average	1.001	1.010			1-001	1.002							
Close	1.002	1-008			1.002					1-011	1-006		
London Sterling in Montreal		- 000					- 000	10	4.014	1	1.000	0.000	1 .00
W7: L	4.008	4-853	4-875	4-945	4-955	4-975	4-998	5-000	4-993	4-988	4-990	4-994	5-01
Low	4-855	4-808	4-835	4-855	4-915	4 - 955	4-965	4-943	4-956	4.967	4-050	4-041	4.07
Low. Average	4-883	4-825	4 - 862	4-896	4-943	4-967	4-985	4-970	4-979	4-979	4-976	4-966	4.90
Close	4.955	4-895	4-860	4-935	4-950	4-968	4.003	4.970	4.073	4.000	4.050	4.003	4.00

Table 27. Tonnage of Vessels Entered and Cleared from Six Canadian Ports.

Year and	Saint	John	Hal	lfax	Que	abee	Mon	treal*	Ton	onto	Vaneo	TOVE
Month	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared	Entered	Cleared
12.1	0.17	T.E	THE PARTY	1 5		000 Te	Na .					
1996	1,918 1,767 1,639 1,772 1,837 2,013 3,083 2,257 2,502	1,930 1,799 1,692 1,742 1,865 2,003 3,040 2,253 2,462	3,659 3,716 4,333 4,848 6,971 4,503 4,221 4,333 4,407 3,809	3,603 3,800 4,429 4,896 4,918 4,480 4,159 4,306 4,362 3,797	4,278 4,573 4,273 4,235 8,003 3,861 3,342 2,715	3,375 3,792 3,831 3,474 4,821 2,868 3,330 2,831	4,993 5,498 4,638 4,436 7,840 8,013 8,415 7,856	4,865 8,460 4,583 4,417 7,760 7,998 8,427 7,819	1,753 1,738 1,765 1,993 2,100 2,554 2,678 2,923 3,362 3,289	1,739 1,744 1,750 1,938 2,017 2,560 2,683 2,924 3,382 3,296	9,860 10,306 11,743 11,971 12,606 12,137 11,083 10,354 11,487 11,212	9,871 10,390 11,721 11,930 12,581 12,304 11,172 10,381 11,462
100			7.2.7		111	Tons	in line			17.71E-1	O forces	nDe2
1925 Pub	233, 942 267, 370 187, 976 145, 957 150, 963 183, 292 188, 876 179, 380 155, 315 142, 810 270, 966	255,715 248,779 211,365 152,934 143,001 184,719 182,272 174,571 164,617 123,008 240,420	470, 792 519, 575 322, 870 152, 908 180, 218 221, 221 255, 954 218, 894 229, 988 234, 741 463, 768	328,614 151,634	98, 396 633, 926 355, 415 350, 111 502, 589 416, 697 339, 132 630, 958 51, 284	359,643 339,530 519,486 412,069	1,076,888 1,149,237 1,392,080 1,330,599 1,186,847 1,076,378 987,460	1,102,976 1,140,492 1,331,383 1,422,728 1,099,401 1,091,955 1,130,575	110,087 357,561 507,570 564,539 604,873 399,384 310,299 352,270 81,994	146,306 351,118 518,164 566,687 604,894 405,364 307,449 343,246 50,669	777,803 905,390 875,224 934,847 865,864 1,121,992 1,175,996 974,870 952,357 861,926 881,401	806, 652 890, 642 864, 579 945, 453 864, 972 1, 115, 755 1, 182, 793 987, 101 928, 986 878, 269 853, 546
In. Feb.	264,755 272,597	276,517 267,254	445,838 472,151	442,139 470,804							795,728 851,857	810, 106 899, 575

<sup>\*</sup>Last day of each month.
\*Honth end values of all listed stocks.

110

<sup>&</sup>lt;sup>2</sup>Records of inland shipping unavailable from 1926 to 1930 inclusive.

Table 28. Canadian Public Finance. Revenue and Expenditure in Dollars.

Prediu Inoverse System Coat Element Coat Element Correct Market Market A But A A Coat A Coat

Classification	Month of February, 1935	Month of February, 1936 (unrevised)	April 1, 1934 to February 28, 1935	April 1, 1908 to February 29, 1938 (unrevised)
Receipts—Ordinary Revenue—Customs Import Duty  Excise Duty	5,766,577 2,939,793 7,544,585 2,254,656 644,260 2,400,249	5,402,094 2,779,547 8,559,205 2,174,312	6,507,168	67,312,00 40,837,20 100,407,10 79,246,50
Miscellaneous Departments	2,400,249 1,742,789	2,400,063 1,707,832	27,870,328 20,136,138	1,412, 28,789,33 19,360,77
Total Ordinary Revenue.  Special Receipts. Cas. Nat. Rlys.—Advances Repaid.  Loan Account Receipts.	23,292,909 3,425 18,300,000	23,023,053 13,059 78,101,250 54,300,000		919,668,12
Grand Total	41,596,334	155, 437, 361	857,915,311	1,347,362,98
Ordinary Expenditure—Agriculture. Auditor General's Office. Civil Service Commission. External Affairs. Finance—Interest on Public Debt. Subsidies and Grants to Provinces.	485, 166 32, 581 18, 286 76, 695 2, 651, 980	651,582 34,756 20,856 72,312 2,036,226	6,369,714 337,713 199,830 1,309,988 122,794,764 14,963,578	8,502,50 378,87 234,40 1,156,30 116,755,64 16,588,53
Office of the Comptroller of the Treasury Farmers' Creditors' Arrangement Act. Superanusations and Miscellaneous Pensions. General Expenditure (Finance Dept.). Miscellaneous Grants. Miscellaneous Grants. Governor General's Secretary's Office. Immigration and Colonisation. Indian Affairs. Insurance. Interior. Justice. Penitentiaries. Labour. Larialation	375, 219 127, 230 50, 030 177, 096 110, 394 22, 070 43, 974 90, 676 8, 008 97, 638 233, 281 24, 922 174, 788 230, 047 196, 677 24, 884	37, 225 176, 503 229, 918 171, 561 56, 346	11, 607, 344 1, 396, 038 179, 296, 791, 819 1, 282, 669 577, 101 486, 098 1, 363, 353 114, 405 1, 161, 282 3, 871, 495 132, 351 2, 476, 711 2, 297, 182 2, 257, 185 429, 269	12, 806, 57 1, 516, 50 650, 081 720, 566 643, 09 842, 37 409, 39 1, 409, 39 1, 1, 196, 31 4, 322, 38 1, 1, 196, 31 4, 2, 307, 33 2, 122, 418 2, 307, 33 2, 122, 418
Houses of Parliament and Library Dominion Franchise and Election Acts.  Marine Canadian Radio Broadeasting Commission.  Mines. Movements of Coal. National Defence. National Revenue. Pensions and National Health Post Office. Privy Council. Public Archives. Public Printing and Stationery Public Works. Railways and Canals. Maritime Freight Rates Act. Royal Canadian Mounted Police. Becretary of State. Boldier Settlement. Trade and Commerce.	276, 216 146, 275 412, 344 113, 208 75, 933 108, 967 1, 050, 201 31, 885 586, 188 4, 470, 073 2, 067, 525 13, 241 97, 973 592, 670 188, 128 460, 786 31, 935 55, 733 431, 187	256, 451 137, 401 394, 494 108, 598 80, 417 176, 319 1, 480, 23 52, 926 905, 509 4, 600, 886 2, 910, 965 2, 910, 965 2, 910, 965 2, 910, 965 2, 910, 965 2, 910, 965 2, 910, 965 2, 910, 965 3, 967, 506 254, 381 144, 207 490, 141 56, 490 55, 490 440, 968	4, 943, 381 1, 131, 835 857, 294 1, 949, 994 12, 939, 793 343, 629 9, 202, 738 45, 140, 950 25, 410, 950 25, 410, 950 25, 410, 950 305, 397 8, 646, 394 3, 7, 986, 900 5, 437, 998 681, 231 5, 527, 945	1, 738, 665 1, 462, 383 5, 089, 188 1, 370, 344 1, 959, 381 1, 672, 363 14, 038, 381 14, 213 14, 213 149, 786, 031 27, 502, 583 143, 377 142, 409 133, 377 11, 394, 698 3, 603, 158 1, 833, 877 5, 883
Total Ordinary Expenditure	17.226,811	17,825,425	312, 131, 906	319,921,941
Special Expenditure— Public Works Construction Act. Unemployment Relief. Sundry Charges to Consolidated Fund. Total Special Expenditure.	679, 477 3,711,558 2,089,460 6,480,495	1,681,673 4,552,606 148,157 6,332,487	7,303,135 43,342,775 4,029,022 54,674,932	26, 672, 823 37, 914, 548 923, 404 65, 509, 767
Capital Expenditure and Non-Active Leans—Marine	112, 155 569 11, 899 114, 440	288,215 21 7,227 -25,301	5,754,386 315,345 702,410 1,117,339	4 808 578
Total Capital Expenditure and Non-Active Loans	239,064	270, 162	7,889,480	7,099,367
Total Expenditure	23,946,371	24, 428, 023	374,696,318	392,531,075
OTHER DISSURSENTS—Loans and Advances—Active Assets. Provincial Governments (under Relief Act). Railways (Under Supp. P. W.C. A., 1935). Harbour Commissions. Canadian Farm Loan Board Dominion Hossing Act, 1935. Soldier and General Land Settlement. Canadian National Railways (Temporary Loan). Can. Nat. Riys.—Debentures Redesemed. Total Loans and Advances.	2,713,580 73,000 100,000 74,952 2,999,955 6,831,000 12,792,487	6,386,240 1,623,676 1,050,000 30,723 11,012 3,000,000	26,146,238 392,659 253,492 472,520 52,248,365 27,401,583 106,914,857	40,931,244 5,008,804 341,971 6,225,012 60,332 156,566 51,000,000 85,145,975
Redemption of Debt—Redemption of Debt	2,363,530	93,405,424	435, 958, 223	715,320,190
Grand Total	39,102,388	129,935,097	917,569,398	1,296,721,270

Table 29. Significant Statistics of the United Kingdom

pril 1, 160

to February 29, 1936 Inrevised)

67, 312,00 40, 837,30 100, 407, 10 79, 246,560 1, 412,65 28, 789, 35 19, 360,771 37, 365,946 295,642 89, 933, 220 19, 668, 134

47, 262, 362
8, 502, 561
378, 871
234, 466
1, 156, 266
6, 756, 645
66, 756, 645
66, 588, 579
1, 518, 369
620, 369
720, 560
643, 661
469, 367
127, 818
1, 196, 314
1, 322, 366
148, 332
148, 332
148, 332
148, 333
142, 445

. 738, 066 462, 281 069, 185 370, 349 959, 580 672, 362 036, 367 41, 778 41, 778 41, 778 41, 778 41, 778 133, 377 196, 013 133, 377 139, 131 133, 131 196, 191 194, 444 444 456, 991

21,941

72,822 4,842 4,842 4,842 19,767 6,576 6,576 6,576 1,162 3,687 1,023 1,023 1,023 1,023 1,023 1,023 1,023 1,023

.004 190 270

Classification													-
	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb
eduction-			-		-			***	***	-	day	11218	Dul
now	491 782	862 855	535 822	568	538	556	552	538 870	553 922	538	568	927	
OAL000 metric ton	18,608	19,593	17.863	867 19,589	782 16,397	816 17,721	772 17,165	18,007	20 152	918 20,605	825 19,968	927	
Buscenscrey			21,000	10,000	20,001	40,004		10,000		20,000			
GENERATEDmill. k.w.h. New orders received. 1920-100	1,478	1,507	1,330	1,326	1,147	1,216	1,189	1,320	1,650	1,758	1,929	1,970	
New orders received. 1920-100	107	102	105	110	109 25-1	101	85	71 17-3	70 23-5	79 12-3	89 19-4	20-2	
COPPER AVAILABLE 000 tone	18-4	20-1	20.8	20-4	20-1	15-9	16-9	11.9	22.9	12-3	19-4	20.2	
RAW COTTON DELIVERED TO MILL	103	113	105	115	98	116	93	90	120	132	111	134	
ODUCTION, ARTIFICIAL SILK	-	113	-			400			1000	100			
YARN AND WASTE mill. lb.	9-61	10-73	9-79	11-10	9-95	10-91	7.54	9-74	12-52	11-80	9-96	11-94	
NATURALSILE DELIVERIES000 Ib	366	481	409	449	875	447	407	407	508	481	423	476	
CRUDE RUBBER AVALABLE	7-84	8-26	7.22	9-86	7-79	6-72	10-52	10-97	9-51	7-18	6-63	7-09	1.57
AVAILABLE PLANS		0 00		0.00		0.12	10.02		2.00		0.00	1.00	
APPROVED 1 1924 = 100	201-6	176-8	185-8	198-6	142-9	183-6	126-8	160-5	185-6	199-2 129-3	141-9	157-5	
Other 1	159-5	132 - 7	117-2	171-3	102-8	134 - 1	98-0	165-9	123-2	129-3	133 - 3	129-6	
aployment—	1	1	10 8	1		1161-	148	100	1	No.			1.5
MOURED WORKERS IN	10-08	10-20	10-32	10-33	10-36	10-38	10-42	10-44	10-49	10-54	10-60	10.35	100
EMPLOYMENT <sup>2</sup> mill NUMBER UNEMPLOYED <sup>2</sup> 001 Percentage Unemployed	2.285		2,044		2 000	1,973	1,948	1.950	1.016	1,919		2, 160	20
PERCENTAGE UNEMPLOYED	17.5	2, 154 16 · 5	15-7	15.6	2,000 15·3	15.3	14-9	1,959 15·0	1,916	14-6	14-2	16.3	2.4
Coal mining	18-7	18-5	18.7	18.0	18-8	17-6	17-9	18-6	18-5	18-2	14-2 17-8	17.6	
Iron and steel	24-4	23.0	22·5 13·9 7·2	23.5	22-4	21.8	20.3	20·1 12·4	20-0	18-9	17-6 10-7	19-3	
General engineering	14-6	14-0	13.9	13-2	12.8	12-6	12-1		11.5 5.6	11.1	10-7	11.3	
General engineering	1.1	7-6	1.2	6-9	6.8	6.3	6-3	5-9	9.0	5-6	5-2	9-9	
Shippuliding and marine en	41-8	41.3	40.2	40-3	38-9	28-5	37-1	38-0	36-7	33-9	33-3	32-7	
Base metal working	12.0	12.4	11.8	12.6	11.4	10.7	10-6	10-4	11.2	10.5	9.7	11.4	
Cotton	22·5 15·2	21-8	21 -4	12-6	11·4 21·0	10·7 21·4	21.2	22-0	11-2 19-2	10·5 17·5	9.7	17-6	
Woollen	15-2	15-0	13-5 15-2	13-6	13.7	12-8 14-7	12-1	10-2	7-9 14-9	7.8	7.5 17.9 47.4	8.9	
Building. Public works contracting	21-6	17-0	15.2	14-2	14.0	14.7	14-4	14-5	14-9	16-7	17-9	27-9	
Public works contracting	48-9	46-8	46-3	44-9	43-6	46-0	46-2	46-5	46-9	47-6	47-4	11-4 17-6 8-9 27-9 51-6	
Food, drink and tobacco £ mn Raw materials £ mn	56-3	60-5	59-8	64-5	57-8	61-8	59-1	60-8	73-4	71.5	74:5	70.0	
Food drink and tobacco f mn	26-3	28-6	27-1	80-1	27-5	20-0	27.0	20-6	37.5	34-4	34.4	31·3 22·4 16·0	
Raw materials £ mn	16-2	16-5	27-1 16-9	18-4	27-8 15-7	29·0 17·0	16-0	29·6 15·3	18-0	19-7	34·4 23·6	22-4	
		15.2			14-4	15-5	15-8	15-5	17-6	16.9	16-0	16-0	
Total, net imports £ mn	51-9	56-0	55-6	59-0	52-6	57-9	55-0	57-0	68-7	66-9	69-0	65.7	1
EXPORTS, DOMESTIC, TOTAL & mn	34-1	36-0	33.0	35-2	32-9	36-4	34-9	34-1	39-9	39-4	34-9	34-5	
Food, drink and tobacco £ mn	2-1	2-4 4-6	2-2	2-5 4-7	2-4	2.6	2-5	2.8	3·4 4·7	3-8	2.7	2.8	
Total, net imports £ mn Exports, Domistre, Total £ mn Food, drink and tobacc £ mn Raw materials £ mn Manufactured £ mn	26-8	28-0	25-9	27.1	25-5	28-4	27.2	2-8 3-7 26-7	30-6	29-3	2.7 4.2 26.2	26-6	
BANK CLEARINGS	000	100				20 1		1400					
BANK CLEARINGS— Provincial£ mn POSTAL RECEIPTS, DALLY. £ 00	109-2	108-1	97-7	103-0		117-8	100-3	95-3	110-9	108-7	110-6		
POSTAL RECEIPTS, DAILY £ 00	131	140	134	131	136	129	140	144	145	145	190	139	
ansportation—											ALC: U	A STATE OF	
SHIPPING-	4 00	4-71	5-06	5-55		6-07	5-93	5-83	5-61	5-24	5-39	5-00	
Entrancesmill. net ton	4-22	4-62		5.04	5-44 4-71	5-20	5-31	4-88	5-15	4-94	4-38	5.00	***
Clearancesmill. net ton Index of shipping freights <sup>1</sup> 1924=10	0.00	4.00	4.30	9.05	4.17	0.20	9.91	2.00	9.10	4.04	8.00		
freights 1 1924 = 10	58-1	92.6	95-0	93-8	92-9	98-8	95-8	98-1	115-1	109-9	117-7	111-0	
MAILWAYS -	1		-	-								1000	1
A womana maakiist	11				4			20		1 100			
railway receipts£000 Freight traffic total.mill.ton Merchandisemill.ton	3,640		3,813	2.769		3.155			2,891	2,831	2,753		
Freight traffic total.mill. ton	21.8	22-3	22.0	20.6	19-1	19-8	19-8	17-7	20.3	20.9		23.3	
Cool mill ton	3-6				3.5	3-6	3-7	3.5	3-9				
Minerals and other	73.0	14.0	77.0	40.4	47.0	19.0	10.0	10.1	10.0	10.7	10.1	14.0	
Coalmill. ton Minerals and other merchandisemill. ton	3-9	3-9	4-0	3.8	3-8	3-8	3-0	3-6	3-7	3-8	4.3	4-4	ı
									1			1000	-
WHOLESALE PRICES 1913-100- Board of Trade													
Board of Trade	88-0	86-9	87-5	88-2	88-4	88-0	88-4	89-6	98-5	91-2		91-8	
E-conon) int.	91-3 98-1	90-9	91-8	94-3 100-2	93-7	98-7	93-0	96·1 100·1	100-9			98-1	
Statist. RETAIL FOODS		122	119	118	120	126	126	125	128	131			
Cost of living	142	141	139		143	143	143	145	147	147	147	147	
nking—	1		-			220	100			***			1
Bank of England— Private deposits£ mn Bank and currency notes£ mn	110	1000	5-18-ca		0.000		Design	19 ,011			173	1000	
Private deposits £ mn	142	149	140	141	138	142	123	130	117	130		148	
Bank and currency notes & mn	375	379		290	399	400	406	398	400			398	
Gold reserve E mn	192-4	192-5	189.0	192-6	192-7	192-7	192-8	193-5	193 - 7	196-5	200 - 1	200-2	20
Deposits Con	1,916	1.885	1,902	1,923	1,966	1,982	1,976	1.986	1.008	2,002	2,054	2, 127	1 .
Gold reserve	263	205	198		242	272	285	298	295	292	320	344	1
Advances£ mn	263 741	752	760	755	740	760	750	748	759	759	320 764	344 797	1
Investments£ mn	590	598 788	601	604	608	899	599	602	610		589	615	1
Advances. £ mn Investments. £ mn TREASURY BILLS. £ mil	812	788	813	843	881	887	880	893	902	898	866	895	
oney—		100	25.			10 EA	77. 77.	10.00			100	ches	1
DAT TO DAY RATEp.c	-63	-75	-75	-75	-75	-75	-78	-78	-78				
ADDES MONTHS RATE p.c	-41	-50	-59	-59	-69	-63	-61	-56	-61	-56	-75	-52	
		100	1000		100.0	131-5	129-8					130-1	1
Erven Tween need 1001 - 10	191.0	130.3	133.9										
Fixed Internet 1921 = 10 Variable Divingers 1921 = 10	131-6	130-3	131-3	131-3	130-3	115.4	117.5	112.7	125-5	128-9	120 5	130-1	
DAY FO DAY RAYS	131-6 113-7 125-8 4-870 74-22	110-0	111-5	131-3 114-4 125-8	130-8 115-6 125-5 4-923 74-72	115-6 126-4 4-942 74-50	117-5	112-7	112-6 112-6 121-3 4-906 74-47	118-3	120.1	123 · 9 128 · 1 4 · 929 74 · 44	

<sup>1</sup>Beginning with March 1935, this factor is expressed as a percentage of 1930.

Number of persons on the Ragisters of Employment Exphanges in Great Britain only.

The Board of Trade price is revised, being placed on the base of 1930.

Table 30. Significant Statistics of the United States

Vol.

etions Laviv interro a préci atteind anées deman suite d de not L tionna stabilis cutable 000,00 mois d Laugr nickel activit contra out pr an har montr brut e L un bas Métar L Les ex ment monté été plu compe tout a mtérie sur le da de Les st 128,1 m ga des ex janvie Myrie mois : I parati quanc Indu

Mineman Productions   1923-5=00   96-0   97-0   85   88-0   80   80   80   80   80   80	35.6 -0 89.6 -0 89.6 -0 84.6 -0 84.6 -0 84.6 -0 84.6 -0 84.6 -0 84.6 -0 84.6 -0 84.6 -0 1,551 -0 1,551 -0 1,551 -0 1,551 -0 1,551 -0 1,551 -1 202-0 -0 1,736 -1 202-0 -1 203-0 -1 203-0	84-0 24 10,024 11,217 1,195 7,381 323 12,120 1,402 1,301 386 77-0 161-9 1,553 2,231	86-0 84-0 86-0 37 28,895 11,233 1,231 7,387 414 432 13,138	87-0 81-0 88-0 64 48.169 14.997 1,278 8,062 331 422 11,975 1,943 1,278 408 75-2 148-1	90-0 87-0 91-0 799 42,289 15,595 1,324 9,055 302 431 10,774 2,257 1,220 449 71-3	95-0 93-0 95-0 82 27,883 14,695 1,489 9,897 314 524	98-0 80 14,501 12,403 1,602 8,274 240 457 10,801	104-0 101-0 104-0 75 9,943 7,181 1,132 7,175 242 313 9,841 1,809 2,036	7,964 1,202 8,644 322 337 12,725 1,785	5 6
Industrial Production   1923-5=100   89-0   88-0   97-0   98-0   98-0   98-0   97-0   98-0	1-0 84-6-43 32 32 32 32 32 32 32 32 32 32 32 32 32	84-0 24 10,024 11,217 1,195 7,381 323 402 12,120 1,402 1,301 386 77-0 161-3 2,231	84-0 86-0 37 28.895 11,233 1,231 7,387 414 432 13,138 1,603 1,336 392 72-8 153-8 1,520	81-0 88-0 64 48,169 14,997 1,278 8,062 331 422 11,975 1,943 1,278 408 75-2 148-1	87-0 91-0 79 42,289 15,595 1,324 9,055 302 431 10,774 2,257 1,220 449 71-3	93-0 95-0 82 27, 883 14, 695 1, 489 9, 897 314 524 12, 711 2, 545 1, 652 552	92-0 98-0 80 14,501 12,403 1,602 8,274 240 457 10,801 2,037 1,671	101-0 104-0 75 9,943 7,181 1,132 7,175 242 313 9,841 1,809 2,036	98-0 68 9,277 7,964 1,202 8,644 322 337 12,725 1,785	5 6
MINEBAR PRODUCTION. 1923-5=100   88-0   88-0   88-0   SO   MARUTACTURING PRODUCTION. 1923-5=100   88-0   88-0   SO   SO   DUCTION. S. 1923-5=100   SO   SO   SO   SO   SO   SO   SO	1-0 84-6-43 32 32 32 32 32 32 32 32 32 32 32 32 32	84-0 24 10,024 11,217 1,195 7,381 323 402 12,120 1,402 1,301 386 77-0 161-3 2,231	84-0 86-0 37 28.895 11,233 1,231 7,387 414 432 13,138 1,603 1,336 392 72-8 153-8 1,520	81-0 88-0 64 48,169 14,997 1,278 8,062 331 422 11,975 1,943 1,278 408 75-2 148-1	87-0 91-0 79 42,289 15,595 1,324 9,055 302 431 10,774 2,257 1,220 449 71-3	93-0 95-0 82 27, 883 14, 695 1, 489 9, 897 314 524 12, 711 2, 545 1, 652 552	92-0 98-0 80 14,501 12,403 1,602 8,274 240 457 10,801 2,037 1,671	101-0 104-0 75 9,943 7,181 1,132 7,175 242 313 9,841 1,809 2,036	98-0 68 9,277 7,964 1,202 8,644 322 337 12,725 1,785	5 6
DOCTION	43 32 90 8,298 71 8,683 81 1,424 87 7,806 41 437 74 408 97 11,709 30 1,636 50 1,551 469 75 84-1 1 202-0 33 1,727 41 2,636 77 364-7 29 34,572 29 34,572	10,024 11,217 1,195 7,381 323 402 12,120 1,402 1,301 386 77-0 161-9 1,553 2,231	37 28.898 11,233 1,231 7,387 414 432 13,138 1,603 1,336 892 72-8 153-8 1,520	48,169 14,997 1,278 8,062 331 422 11,975 1,943 1,278 408 75-2 148-1	79 42, 289 15, 595 1, 324 9, 055 302 431 10, 774 2, 257 1, 220 449 71-3	27, 883 14, 695 1, 489 9, 897 314 524 12, 711 2, 545 1, 652 552	80 14,501 12,403 1,602 8,274 240 457 10,801 2,087 1,671	75 9,943 7,181 1,132 7,175 242 313 9,841 1,809 2,036	9,277 7,964 1,202 8,644 322 337 12,725 1,785	5
Receipts principal   000 bush   3,771   4,668   6,355   7,15   7,67   7,686   7,697   7,597	90 8,298 771 8,683 81 1,428 887 7,806 441 437 74 408 97 11,709 30 1,636 50 1,551 409 -7 84-1 -1 202-0 53 1,727 61 2,636 -7 364-7 29 34,572 29 34,572	10,024 11,217 1,195 7,381 323 402 12,120 1,402 1,301 386 77-0 161-9 1,553 2,231	28,895 11,233 1,231 7,387 414 432 13,138 1,603 1,336 392 72-5 153-8 1,520	48, 169 14, 997 1, 278 8, 062 331 422 11, 976 1, 943 1, 278 408 75-2 148-1	42, 289 15, 595 1, 324 9, 055 302 431 10, 774 2, 257 1, 220 449 71-3	27, 883 14, 695 1, 489 9, 897 314 524 12, 711 2, 545 1, 652 552	14,501 12,403 1,602 8,274 240 457 10,801 2,037 1,671	9,943 7,181 1,132 7,175 242 313 9,841 1,809 2,086	9,277 7,964 1,202 8,644 322 337 12,725 1,785	6
Shipments, principal markets	71 8,683 81 1,424 87 7,806 41 437 74 408 97 11,709 30 1,636 50 1,709 31 1,727 41 2,636 -7 84-1 2,636 -7 84-7 29 34,572	11,217 1,195 7,381 323 402 12,120 1,402 1,301 386 77-0 161-9 1,553 2,231	11,233 1,231 7,387 414 432 13,138 1,603 1,336 392 72-8 153-8 1,520	14,997 1,278 8,082 331 422 11,975 1,943 1,278 408 75-2 148-1	15,595 1,324 9,055 302 431 10,774 2,257 1,220 449 71-3	14,695 1,489 9,897 314 12,711 2,545 1,652 552	12,408 1,602 8,274 240 457 10,801 2,037 1,671	7,181 1,132 7,175 242 313 9,841 1,809 2,086	7,964 1,202 8,644 322 337 12,725 1,785	6
TOUGH MIRKENESS   100	81 1,426 87 7,806 41 437 74 408 97 11,709 30 1,636 50 1,551 65 1,551 65 1,551 1,727 41 2,636 -7 84-1 2,636 -7 364-7 29 34,572 29 34,572	1,195 7,381 323 402 12,120 1,402 1,301 386 77-0 161-9 1,553 2,231	1,231 7,387 414 432 13,138 1,603 1,336 892 72-8 153-8 1,520	1,278 8,082 331 422 11,975 1,943 1,278 408 75-2 148-1	1,324 9,055 302 431 10,774 2,257 1,220 449 71-3	1,489 9,897 314 524 12,711 2,545 1,652 552	1,602 8,274 340 457 10,801 2,037 1,671	1, 132 7, 175 242 313 9, 841 1, 809 2, 036	1,202 8,644 322 337 12,725 1,785	
TOTAL   Color   Colo	87 7,806 41 437 74 408 87 11,700 30 1,636 50 1,551 409 -7 84-1 1 202-0 33 1,727 41 2,636 -7 364-7 29 34,572	7,381 323 402 12,120 1,402 1,301 386 77-0 161-9 1,553 2,231	7,387 414 432 13,138 1,603 1,336 892 72-8 153-8 1,520	8,082 331 422 11,975 1,943 1,278 408 75-2 148-1	9,055 302 431 10,774 2,257 1,220 449 71-3	9,897 314 524 12,711 2,545 1,652 552	8,274 340 457 10,801 2,037 1,671	7,175 242 313 9,841 1,809 2,036	8,644 322 337 12,725 1,785	r
TOTAL MEASTINGS, 8 PORTH	41 437 74 408 97 11,709 30 1,636 50 1,551 650 469 -7 84-1 -1 202-0 53 1,727 61 2,636 -7 364-7 29 34,572	323 402 12,120 1,402 1,301 386 77-0 161-9 1,553 2,231	414 432 13, 138 1,603 1,336 392 72-8 153-8 1,520	331 422 11,975 1,943 1,278 408 75-2 148-1	302 431 10,774 2,257 1,220 449 71-3	314 524 12,711 2,545 1,652 552	240 457 10,801 2,037	242 313 9,841 1,809 2,036	322 337 12,725 1,785	
Cigarettes Millions 9 .000 10.00	74 408 97 11,709 30 1,636 50 1,551 469 -7 84-1 -1 202-0 53 1,727 41 2,636 -7 364-7 288 107,635	1,402 1,402 1,301 886 77·0 161·9 1,553 2,231	432 13, 138 1,603 1,336 392 72-8 153-8 1,520	422 11,975 1,943 1,278 408 75-2 148-1	431 10,774 2,257 1,220 449 71-3	524 12,711 2,545 1,652 552	457 10,801 2,037 1,671	313 9,841 1,809 2,036	337 12,725 1,785	1
Cigarettes Millions 9 .000 10.00	97 11,709 30 1,636 50 1,551 63 469 -7 84-1 -1 202-0 63 1,727 41 2,636 -7 364-7 2,636	12, 120 1, 402 1, 301 386 77-0 161-9 1, 553 2, 231	13, 138 1,603 1,336 392 72-8 153-8 1,526	11,975 1,943 1,278 408 75-2 148-1	10,774 2,257 1,220 449 71-3	12,711 2,545 1,652 552	10,801 2,037 1,671	9,841 1,809 2,036	12,725 1,785	
MARKETS 000 1, 601 1, 401 1, 400 1, 603 RICERPES, PRIMARY 000 1, 603 478 481 481 481 481 481 481 481 481 481 48	50 1,551 63 469 -7 84-1 -1 202-0 53 1,727 61 2,636 -7 364-7 29 34,572 80 107 625	1,301 386 77-0 161-9 1,553 2,231	1,336 392 72-8 153-8 1,520	1,278 408 75-2 148-1	1,220 449 71-3	1,652 552	1,671	2,036	.,	
MARKETS  MAR	03 469 -7 84-1 -1 202-0 63 1,727 41 2,636 -7 364-7 29 34,572 80 107 625	77-0 161-9 1,553 2,231	392 72-8 153-8 1,520	408 75-2 148-1	71-3	552	1,671 508			
No.	-1 202-0 63 1,727 41 2,636 -7 364-7 29 34,572 80 107,625	161-9 1,553 2,231	153-8 1,520	148-1		80-0		498	2,524 591	
TION	63 1,727 61 2,636 •7 364•7 29 34,572 80 107 625	1,553 2,231 361-3	1,520		440.0		87-3	79.0	74-3	
Time	7 364-7 29 34,572 80 107 625	261-2	2.270	1,761	160-6 1,776	179-8 1,978	187-4 2,066	2,106	2,026	i
TION	29 34,572 80 107,625	361·3 34,637		2,919	2,830	3,146		3,082	3,049	П
Transfer	29 34,572 80 107,625 33,202	34,637	337-0	240-1	89-8	275-0	398-0	407-8	367-3	
Transfer	33,202		35, 120 115,723	35,547 112,445	36,221 106,316	36,716 95,969	37,469 85,266	40,463	41,917 79,116	36
TON		29,832	30,488	30,807	29,358	37,844	36, 229	37,958	34,088	
stille)		1000	85,485		. 1			37000		
MIOADHOS   0.00 cars   2,326   3,015   2,3	86 80,412 88 37,583	81,724 38,180	84,903	84,584	83,347	85,132	83,180	84,992	85,776	**
MIOADINGS	28 37,583 76 39,089 0 126-7	38,180 37,884 148-0	41,203	42,836	37,862	41,401	35,956	33,734	32,553	1
DOURSON   DOUR	3 2,327	8,035	2,229	3,102	2,632	2,882	3,179	264·1 2,319	2,353	3
LENCONDER SALER, 2 COR. S000 41,572 54,763 59,6 in CREAT SALER, 2 COR. S000 41,572 54,763 59,6 in CREAT SALER, 2 COR. S000,00 142 53,78 54,763 59,6 in CREAT SALER, 2 COR. S000,000 142 53,78 54,763 59,6 in CREAT SALER, 2 COR. S000,000 163 01	8,021	7,878	8,370	8,573	8,206	8,844	8,693	9,131	9,257	
100   100	81-2	70.0	80-4	81-7	81-9	83-6	84-8	85-6	85-0	
100   100	14 58, 105 18 40, 468	40,678	38,550	40,914	9,008	4,911	45,628	80,995	46, 180	**
adjusted		58,953 40,678 156-8 170-2	177·7 178-4	169·0 172·2	161-7	189·2 221·2	269-4	186-9 223-5	186-9 198-4	
adjusted							-	1		
adjusted		74-2	74-8	74-9	75-3	76-4	77-1	77-6	78-1	,
The commercial paper,   -75		8,037	7,811		8,030	7,902	8, 152	8,249	7,999	
The commercial paper,   -75	1 12,556	12,921	12,962 1 ·25	13,263	3,246	3,598	1-00	13,887	1-00	
No.   Pincine   High Grade   128-52   111-42   121-7	4 -25	-25	-25	-25	-25	·25 ·78	-75	1-00	-75	
ALLE (10) 123-82   111-42   127-70   128-82   111-42   127-70   128-82   12	5 -75	-75	-75	-75	-75	-75	-75	•75	-75	
1926 - 100   1970   1		115-07 81-08	116-65 81-95	13-83	13-83	12-85	14-32 83-52			
oppright Standard Statistics Co.) ndustrials (351)	1	76-0	79-4	83-3	85-0	86-1	94-2	95-7	101-7	
ndustrials (351)										
	4 21-0	88·0 32·7	91-7	95-2 35-9	97·5 87·0	84-5	108-4	109-8	116-0 45-2	
Utilities (37)	1 64·5 7 86·8	70-4 88-5	73-9	81-6	81 · 9 127 · 3	82·1 187·4	91 - 0	92-0	99-1 159-1	
Tres and rubber goods (7) 36-9 30-7 31- Thain stores (16) 72-0 69-0 71-	2 31·9 8 75·6 6 68·9 1 80·9	31-3	32·4 80·0	84·1 81·7	33-8	81.7	38-2	43-4	49-3	
Copper and brass (8)	68-9	78-8 65-7	69-7	79-9	81.5	78-6	79-1 100-2		74·0 116·2	
011 (15)	80-9	82·7 43·9	80-5 48-5	80-8	77·2	78-8	86-7	91·0 52·3	104 · 0 . 58 · 3 .	
Steel and from (11)		44-9	63-8	60-4	64-2	63-1	71-2	70.8	73.0	
	44-5	45-0 13-9	47-8	49-9	51-3	84-8	80-8	62-2	67.4	
Pobaceo (11)	4 44-5 8 45-0	140-5	148-3	151-8	17-8 153-2	18-3 153-0	156-5	21 · 9 150 · 2	23·4 155·9	***
OCK SALES, N.Y Mil. Shares 14-4 15-0 22-	4 44-5 8 45-0 9 12-5 2 136-5	22-3	29-4	42-9	84-7	46-7	57-5	45-6	67-2	8
ND SALBS, N.YMil. Dolls. 230-3 310-7 266-	4 44·5 8 45·0 9 12·5 2 136·5 4 30·4	263 · 4 900 15, 667	760	779			946	038	476-1 925	***
OKERS LOANSMil. Dolls. 816 772 80 20 DESTR. N.YMil. Dolls. 12,549 15,895 15,90 taide, 140 centresMil. Dolls. 13,181 15,849 15,74	4 44.5 8 45.0 9 12.5 2 136.5 4 30.4		0 000	772 4,733	4.014	5,733	5,542 1 6,802 1	7,684 1	7,925	5,

<sup>8</sup> Based on eample of 422 publishers.

<sup>9</sup> Method of computing net demand deposits was changed by the Banking Act of 1935, approved Aug. 23, 1935.

Consequently figures since that date are not comparable with those for earlier periods.

# REVUE MENSUELLE DE LA SITUATION ÉCONOMIQUE

Vol. XI

36

Feb.

. . . . . .

.....

5,474

6,783

.....

.....

\*\*\*\*\*

79-4

1,828

2,968

36,228

.....

142-1 3,135

\*\*\*\*\*

.....

78-1

.....

....

.....

....

....

60-9

OTTAWA, MARS 1936

Nº 3

STATISTICIEN DU DOMINION: R. H. COATS, LL.D., F.S.S. (HON.), F.R.S.C. STATISTIQUES ÉCONOMIQUES: SYDNEY B. SMITH, M.A.

## LA SITUATION ÉCONOMIQUE AU CANADA

Les conditions économiques montrent une plus ample amélioration en février, l'avance des stions ordinaires et des obligations de tout repos étant la principale influence constructive. La vive allure du cours des actions à une nouvelle cime depuis 1930 a été au moins temporairement interompue en mars; l'entrée des troupes allemandes en Rhénanie la deuxième semaine de mars a mécipité un des plus violents déclins sur le marché des titres depuis plusieurs années.

Les obligations de tout repos ont avancé d'un bas temporaire en septembre dernier pour steindre en ces dernières semaines un point élevé comparativement aux cimes des deux dernières amées. Les dépôts des banques à la fin de janvier reflètent l'influence du déclin des comptes à demande et les dépôts à terme montrent un gain léger. Les prêts courants, partiellement à la mite des ventes du blé, ont baissé à un nouveau bas. Le portefeuille et l'actif liquide montrent à nouvelles avances.

Les deux facteurs représentant les mouvements dans le domaine des affaires ont été réactionnaires en février. La récession des prix de gros a été légère, restant dans les limites de la stabilisation visible depuis plus de deux ans. Le déclin des opérations commerciales a été indistable malgré la bonne posture du commerce d'exportation. Les exportations, à plus de \$60,000,000, ont été plus grandes que tout autre mois de février depuis 1930. Le gain sur le même mois de l'an dernier est de 26 p.c. et l'augmentation ajustée sur janvier est de près de 18 p.c. l'augmentation des importations est de proportion modérée. Les exportations de cuivre et nékel ont été extrêmement lourdes en février et la production minérale montre une plus grande ativité. L'indice des importations de textiles bruts a décliné de 7.6 p.c., une avance de la laine contrastant avec le déclin du coton. Le groupe des produits forestiers a été plus actif. Les déclins et prédominé dans l'industrie du fer et de l'acier, montrant des récessions comparativement a haut niveau de janvier. La production d'automobiles et les importations de caoutchouc leut est de 14 p.c.

Le gain ajusté des permis de bâtir est de 7 p.c., tandis que les contrats ont décliné de 51 p.c. mbas point de \$8,200,000. Le gain ajusté des chargements de wagons est d'environ 9 p.c.

#### Wétaux commune

Les mines métalliques, à en juger par les expéditions, ont été décidément actives en février. Les exportations de cuivre sont plus considérables qu'en tout autre février, donnant un mouvement global de 32,952,000 livres comparativement à 19,182,000 en janvier. L'indice ajusté a moté de 199-6 le premier mois de l'année à 424-4 en février. Les exportations de nickel ont déplus considérables qu'en tout autre mois dans l'histoire. Leur total est de 17,088,000 livres emparativement à 14,111,000 le mois précédent. L'indice ajusté à 490-2 est plus élevé qu'en tout autre mois de la période sous observation. Ceci se compare à 451-4, la plus haute cime untérieure atteinte en avril de l'an dernier. Les 17,088,000 livres montrent un gain de 54-2 p.c. ar le même mois de 1935, alors que les expéditions étaient à 11,082,000 livres. Le mouvement de deuxième mois de l'an dernier avait été plus grand que celui de tout autre mois d'après-guerre. Les statistiques courantes du plomb ne sont pas encore établies mais la production de janvier, 128,100,000 livres, s'est maintenue après ajustement saisonnier au niveau de décembre et montre ma gain considérable de plus de 22,673,000 livres sur la production de janvier 1935. Le déclin des exportations de sinc est contraire aux attentes saisonnières, l'indice tombant de 162-4 en javier à 134-6 le mois sous revue.

L'indice du cours des actions de trois compagnies de métaux communs est de 230.4 en livrier comparativement à 131.2 le même mois de l'année dernière. Ceci se compare à 214.8 le mois précédent. Cet indice est basé sur les cours de Falconbridge, Hudson Bay et Noranda.

L'indice des prix de gros des métaux non ferreux marque 69·2 la semaine du 6 mars comlarativement à 64·7 à la même date de 1935. L'avance sur la première semaine de l'année, quand l'indice était à 68·7, est de 0·7 p.c.

## Industries forestières

Les opérations du groupe forestier montrent de l'accélération en février. La production de spier à journal, à 221,569 tonnes, montre un gain ajusté de 2·8 p.c. sur le mois précédent. Cette

production dépasse celle de tout autre mois de février, l'augmentation sur février 1935 étant de 22·9 p.c. Les exportations de pulpe de bois ont été les plus volumineuses depuis le mois de février 1930. Le gain de l'indice ajusté pour variations saisonnières est à 69·1 comparativement à 73·2

L'indice du bois d'œuvre a fait bonne figure avec une exportation de 95,000,000 de pied comparativement à 72,000,000 le mois précédent. Le gain sur février de l'an dernier ent de 7.5 p.c. et l'indice ajusté montre un gain de 25.0 p.c. sur janvier. Les exportations de bardeau ont eu un recul violent depuis janvier.

Comme résultat net l'indice des industries forestières a avancé de 106·7 en janvier à 111.3 en février, comparativement à 95·2 en février de l'an dernier.

L'indice des prix de gros du groupe bois et papier marque 67.8 la semaine du 6 mars comparativement à 64.8 la même semaine de l'an dernier. L'indice a donc avancé de deux points entiers sur la première semaine de l'année courante.

L'indice du cours des actions ordinaires de six compagnies de pulpe et papier, à 19-6 la semaine terminée le 12 mars, se compare à 11-5 la même semaine de l'an dernier. L'indice de janvier de cette année est à 18-6.

Les exportations de bois et papier sont évaluées à \$12,362,000 en janvier et à \$10,618,000 même mois de l'an dernier.

## Les prix sur le marché anglais

La marche des prix du blé sur le marché anglais a été à la baisse les deux premiers mois de l'année courante. Il y a eu une faible hausse récemment à la suite de la décision du gouvernement français de discontinuer ses exportations et d'une amélioration dans les demandes de l'Orient Plus tard dans le mois les minoteries ont commencé à manifester un intérêt visible. Ce meilleur ton a été accentué par des rapports moins favorables sur la récolte du blé d'hiver des Etatunis, les inquiétudes causées par la température de l'hiver en Europe, et des perspectives défivorables en France en même temps qu'une reprise de la demande pour le blé australien dans l'Extrême-Orient.

La hausse continue des prix des articles en fer et acier a été un élément important dans le marché des marchandises. De plus, malgré une rapide expansion de la production il y a encor rareré de certains matériaux. La demande intérieure pour charbon, spécialement pour l'indurtie, s'est bien maintenue mais le commerce extérieur a été retardé par la récente hausse de prie et est loin d'être satisfaisant. L'opinion devient générale qu'une avance des prix de l'acier est inévitable à la suite de la hausse du coût de production. Les consommateurs de billes basique continuent de souffrir du manque de ravitaillement. Les métaux non ferreux montrent de force à la suite d'une reprise de la demande. Le zinc a été affecté par la rumeur que le carté international du zinc sera prochainement reconstitué. Les prix du plomb montrent une anélieration décidée vers la fin du mois. L'avance est due à une meilleure demande continentale dans une certaine mesure à la reprise du marché anglais, tandis que l'avance des autres métaur a aussi aidé. Le cuivre a avancé considérablement au cours du mois. Les stocks mondiaux de cuivre affiné à la fin de janvier étaient de 489,900 tonnes, une légère amélioration au cours du mois. Les achats de nickel sont très satisfaisants, les prix restant stables.

#### Valeurs mobilières

Malgré un peu de tranquillité la plus grande partie de février, les actions ordinaires ont fait des gains nets appréciables au cours du mois et le volume des actions traversant le comptoir a été le plus lourd de ces dernières années. L'indice des actions ordinaires préparé par le Burein Fédéral de la Statistique a avancé de 120·7 la semaine du 30 janvier à 126·7 la semaine termine le 27 février. Il y a eu des hausses modérées la première et la troisième semaines et très peu de changements les deuxième et quatrième semaines. A l'exception des textiles et du groupe téléphones-télégraphes toutes les sections de l'indice sont plus élevées pour le mois. Le groupe de divers dominait mais l'International Nickel et Consolidated Smelters ont gardé la tête de l'avance. Le marché de février a eu pour caractéristique une force nouvelle dans les services publics.

Les prix de l'or semblent dans l'attente d'un mouvement bien que l'indice des mines d'u montre un faible recul. Les métaux communs sont restés fermes et les opérations dans les den sections ont été d'un fort volume.

#### Trois facteurs représentatifs

Le graphique de trois facteurs représentatifs paraissant à la page 4 a été revisé pour la présente livraison. La ligne de course à long terme a été recalculée pour chaque facteur en employant les données portant sur les dix-sept années de 1919 à 1935 inclusivement. L'indice inverti de

parfait Ce dépass Le tions c

è 193

-nderr

le très

undar

dle or

inster

sière p déclin quatique ordinai Branch ations comme

taux
Le
des écl
M
m 1924
l'augmentes

darbo

min

mix gro mnée 1930 d et les La diverse Dans l Québec mble e

ausi a avancé fir ont d'année fannée tandis

Ecoase

moyen métier U: nombr

L'indi L' trimes trois d nadement des obligations du Dominion a été substitué à celui des obligations de l'Ontario. la très étroite corrélation entre les indices ajustés des affaires et le cours des actions ordinaires malant la période de 1927 à 1936 est un trait intéressant de la première section du graphique é le coefficient de corrélation entre les deux facteurs sur une base annuelle de 1919 à 1935 avec quitement pour long terme est de .95 comparativement à 1.00 représentant une concordance praité.

Ces facteurs ont monté depuis les points les plus bas en 1932 et 1933 et chacun d'eux a

Les actions ordinaires ont monté vivement en février et il y a des récessions dans les opéra-

Les fluctuations de l'indice inverti des obligations du Dominion suivent une direction bien différente. Il y a un déclin marqué en 1928 faisant anticiper la baisse des actions et des affaires à 1930. Un mouvement de hausse est visible depuis le commencement de 1933 jusqu'à la deraire partie de 1934 quand a été atteinte la nouvelle cime de la période sous observation. Le délin de septembre dernier a été absorbé par la reprise subséquente, la position de février étant patiquement aussi élevée que les autres cimes des deux dernières années. Des indices des actions edinaires et du rendement des obligations du Dominion sont publiés mensuellement par la branche du Commerce Intérieur du Bureau. La réciproque de l'indice du rendement des obligations du Dominion est employée comme facteur. Comme les faibles rendements sont considérés emme constructifs au point de vue des conditions économiques générales, l'indice inverti du medement des obligations est employé dans le graphique des trois facteurs représentatifs pour emparaison rapide avec les autres indices positifs.

Taux des gages en ces dernières années

Le supplément de la Gazette du Travail paru en février dernier donne une étude générale
és échelles de salaires au Canada.

Mesurés par les nombres-indices préparés par le ministère du Travail, les taux de salaires a 1920 ont atteint des niveaux de presque 100 p.c. plus élevés qu'en 1913. Dans quelques groupes l'augmentation dépasse 100 p.c., tandis que dans les métiers du bâtiment et de l'imprimerie, ces agmentations sont appréciablement plus faibles, étant d'environ 80 p.c. seulement. Depuis 1900 tous les groupes montrent des reculs bien que les métiers de l'imprimerie et les mines de charbon aient atteint leur cime en 1921 au lieu de 1920, pour décliner ensuite. Les déclins dans la mines de charbon en 1925 sont comparativement rapides et tendent à réduire la moyenne des in groupes. Il y a eu des changements depuis 1925, haussant la moyenne des six groupes chaque amée pisqu'en 1931 alors que cette moyenne a fléchi. La tendance a été à la hausse jusqu'en 190 dans les opérations forestières et le sciage du bois et jusqu'en 1931 dans la main-d'œuvre des manufactures.

La rémunération du travail en 1935 est plus grande à la suite d'augmentations dans les irreses industries et localités. Le travail à temps partiel ou à heures réduites est moins visible. Les l'abatage du bois les gages ont avancé généralement dans les Provinces Maritimes et le Québec tandis que dans l'Ontario et la Colombie Britannique il y avait eu une hausse considérable en 1934. Dans les mines de charbon les gages ont augmenté considérablement en Nouvelle-Leosse et en Alberta et il y a eu aussi quelques augmentations dans les mines métalliques. Il y a musi amélioration dans les manufactures, spécialement le vêtement et le meuble. Les taux ont avancé dans les métiers de la construction du Québec et de l'Ontario et les gages des chemins de front aussi avancé. Les gages des débardeurs ont augmenté dans la plupart des ports océaniques à dans quelques ports des Lacs.

Les gages dans les neuf groupes de la classification sont en moyenne plus élevés en 1935 que l'amée précédente. L'indice des gages des métiers de la construction a augmenté de 3·2 p.c. tandis que les gains des autres groupes sont comme suit: métallurgie 1·0 p.c.; imprimerie 0·5 p.c.; tanways électriques, 0·7 p.c.; chemins de fer, 5·9 p.c. et mines de charbon, 1·8 p.c. L'avance moyenne dans les six groupes est d'environ 2 p.c.; main-d'œuvre des manufactures de 2·4 p.c.; métiers des manufactures 2·3 p.c.; et abatage et sciage du bois 5·0 p.c.

Un graphique montre les fluctuations des salaires dans quatre groupes industriels et un subre-indice de six groupes paraît à la page 15.

## l'indice économique hebdomadaire

ant de février

73.3

pieds est de

rdeaux

111-3

s com-

points

9-6 h

,000 le

ois de

ement

Drient.

eilleur

Etat

défa-

dans

lans le

encore

indus-

le prix

ier est

sique

deh

cartel

mélio-

ale et

nétaux

ux de

irs di

nt fait

otoir a

Bureau

minée

oeu de

e télé-

pe da

vance.

s d'ar

deux

a pré-

loyant

rti du

L'indice économique hebdomadaire paraît dans le Bulletin Hebdomadaire depuis le dernier timestre de 1933. Il est basé sur six facteurs majeurs représentant le prix et le volume dans les tois domaines des affaires, de la spéculation et de l'argent. Les chargements de wagons et les

PU

Admin 100

Popul

ag ch of du Th

an Ca

Te 193 an Ca sa. mi en mi

kiers

inters th

Trans old Justic 19 po

2.1

Dolly

Week

80 in

limit

PM add CZBC amp add a m CI am CI am

prix de gres représentent les affaires en cours; les actions ordinaires et le volume d'actions paraires par le comptoir représentent la spéculation; et l'indice inverti du rendement des obligations et les compensations bancaires représentent le domaine de l'argent. Les indices ajustés, quant c'est nécessaire pour tendances saisonnières, sont pondérés à l'inverse des déviations standardisées. Les déviations standardisées sont computées des données mensuelles de janvier 1919 à juin 1932.

Bien que les lignes à long terme des six facteurs s'éloignent grandement les unes des autre la pondération a pour résultat de faire compenser presque toutes les baisses par les hausses. Comme de cette manière l'élément tendance, pour toute fin pratique, se trouve éliminé, le résit donne la mesure des fluctuations cycliques, remplissant ainsi la fonction normale d'un indice hebdomadaire.

Un indice économique annuel calculé de la même manière sur les mêmes facteurs et la mêmes pondérations montre une corrélation de -93 avec l'indice du volume physique des affaire.

Les chargements de wagons et les prix de gros sont restés assez stables au cours des deur dernières années. Le rendement inverti des obligations, les compensations bancaires et le cour des actions ordinaires ont avancé depuis 1933, spécialement le dernier trimestre de 1935. Comme résultat net la semaine terminée le 22 février 1936 l'indice économique avait atteint une nouvelle cime pour la période sous observation.

L'indice économique et ses six facteurs sont montrés par semaine, de janvier 1933 jusqu'à date dans la graphique de la page 10. L'indice des compensations bancaires a été récemment ajusté en prenant la moyenne mobile de trois semaines et en éliminant Ottawa de la compilation. L'indice des chargements de wagons a été récemment rajusté pour tendances saisonnières. Le composite a été recalculé pour la période d'observation en tenant compte de ces changements. L'élimination d'Ottawa dans les compensations bancaires était devenue nécessaire parce que la comparabilité en était infirmée depuis le commencement des opérations de la Banque du Canada en mars 1935.

## LA SITUATION ÉCONOMIQUE EN ANGLETERRE

Le graphique de la page 30 décrit les conditions économiques en Grande-Bretagne au cours de la période d'après-guerre. Le principal trait de l'indice général de la période se trouve dans la stabilité relative à un niveau modéré de 1920 à 1930, la dépression de 1926 reflétant la grève de cette année. La récente dépression a culminé à l'automne de 1931, la situation générale subsquente montrant de l'amélioration pendant plus de quatre ans.

L'activité commerciale a atteint son plus bas point en 1921, 1926 et 1931. L'expansion de 1921 à 1929 a été interrompue temporairement par la grève de 1926. La plus grande activité de la période sous observation se trouve en 1935, l'indice après le premier trimestre ayant avant au-dessus de la ligne de 120 p.c. Le point le plus bas de la dépression a été touché dans le quatrième trimestre de 1931, le gain étant visible et continu au cours des quatre années suivants.

Le maximum des prix de gros au cours de la période d'après-guerre a été atteint en mai 1920 alors que l'indice du Board of Trade sur une base de 1926 marquait 219·8. En septembre 1922 se produisait un des déclins les plus violents de l'histoire, laissant l'indice à 104·2, un déclin de près de 53 p.c. Une reprise modérée les premiers mois de 1925 a suivi. Partiellement à caus du retour de l'étalon or à sa parité d'avant-guerre, les prix ont décliné considérablement entre 1925 et 1929. L'indice marquait 89·5 en décembre 1929 et 67 en septembre 1931 alors que fut abandonné l'étalon or. Depuis cette date le niveau des prix s'est mieux maintenu, l'indice de décembre marquant 72·6.

Le Royaume-Uni est compté parmi les pays qui ont fait des progrès considérables de relèvement en 1935. Le chômage a diminué graduellement et les profits ont augmenté. Le faible loya de l'argent a été un encouragement pour le commerce intérieur et les industries capitales donness des signes de plus grande vigueur. La construction a pris de l'expansion et le roulement du commerce de détail s'est maintenu. L'indice des conditions économiques, qui avait avant considérablement en 1932, a continué ses progrès les trois dernières années.

therete de 1953. Il cei soot are six fusicare majous reproductant to pres et he simus thou her Est december des affaires, de la enfendation et de l'argent. Les chargements de wagens de les

BUREAU FÉDÉRAL DE LA STATISTIQUE, 21 mars, 1936. hamobded auplino

## PUBLICATIONS ISSUED BY THE DOMINION BUREAU OF STATISTICS

## 1. ANNUAL OR SPECIAL REPORTS ISSUED DURING THE MONTH ENDED MARCH 11, 1936

Ministration.—Canada 1936 (edition française)—manuel officiel des conditions presentes et des progres recents. 205 p. illus. map. 25 cents.

pulation.—Third annual report of mental institutions, 1934 (Eng. and Fr.) 60 p.

ons et

distes.

1902 autre

AURBER. résida indie et les faires.

s deux cours omme ouvelle usqu'à mment lation

es. Le

menta. que la

anada

a come e dans

grêve

subef-

noisen activité avancé le quavantes. ai 1920 re 1922 clin de à cause t entre que fut dice de relève le loyer lonnest ent du avanci

C 11 900 J. Dalla

S State

11

preduction.—Agricultural Products.—Seventh census of Canada, 1931, New Brunswick, census of agriculture, 104 + 65 p. charts (Eng. and Fr.) 25 cents......Manitoba, census of agriculture, 112 + 67 p. charts (Eng. and Fr.) 25 cents... (Annual report on the farm values for the year 1935), 2 p. Survey of livestock and poultry, December, 1935, 8 p. Stocks and consumption of unmanufactured tobacco during the quarter ending December 31, 1935, 7 p. (Eng. and Fr.). Animal Froducts Statistics.—The fur goods and fur dressing industries, Canada, 1934, 30 p. Statistics of dairy factories, 1934 (Eng. and Fr.) 104 p. illus., 25 cents. Forest Products.—Preliminary report on the lumber industry in Canada, 1934, 17 p. (Eng. and Fr.).

Canada, 1993, 17 p. (Eng. and Fr.).

"mufactures.—Geographical distribution of the manufacturing industries of Canada, 1933, 68 p.

Textiles.—Report on the hosiery, knitted goods and fabric glove and mitten industries in Canada,
1834, 36 p. Forestry Products.—The printing and publishing industry in Canada, 1934, 1 p. (Eag.
and Fr.). Chemicals and Allied Products.—Sulphuric acid, 1935, 1 p. The natural gas industry in
Canada, 1934, 10 p. Petroleum and natural gas production in Canada, December 1935, and gasoline
sales in Canada, 1935, 3 p. Iron and Steel Manufactures.—Cream separators, 1935, 1 p. The
miscellaneous iron and steel industry, 1934, 7 p. Lawn mowers, 1935, 1 p. The boilers, tanks and
engines industry in Canada, 1934, 13 p. Non-Metallic Minerals.—The miscellaneous non-metallic
mineral products industry, 1934, 7 p. Final summary statistics, 1934, 3 p. Electrical Industries.—
Incandescent electric lamps, 1935, 1 p.

hiernal Trade.—Trade of Canada, fiscal year ended March 31, 1935, 869 p. (Eng. and Fr.) \$3,

internal Trade.—Current trends in wholesale trade (Feb. 1936) 2 p. Price movements in other countries, the fourth quarter of 1935, 13 p. Seventh census of Canada, 1931, census of merchandising and service establishments, wholesale trade, Quebec (Eng. and Fr.) 25 + 99 p. 25 cents.

Imasportation, Communications and Public Utilities.—Telephone statistics for 1934, 26 p. Central electric stations in Canada, 1934, 35 p.

tites.—59th annual report of statistics of criminal and other offences for the year ended September 30, 1834: offences by adults; juvenile delinquency; court proceedings; police statistics; prison statistics; pardons and commutations. 18 + 174 p. (Eng. and Fr.), 50 cents.

#### L PUBLICATIONS REGULARLY ISSUED BY THE WEEK, MONTH OR QUARTER.

Bulletins.—The daily bulletin—\$1.50 per year.

Tekly Bulletins.—Canadian grain statistics. Carloadings of revenue freight. Investors' indexes of security prices. Index number of 20 mining stocks. The weekly bulletin—\$1.00 per year. Weekly ndex numbers of wholesale prices.

index numbers of wholesale prices.

In weekly building. Agricultural statistics. The wheat situation: review; statistical supplement—\$1.00 per year. Canadian milling statistics. Cold storage holdings. Preliminary summary of price movements. Production of—(a) Flour. (b) Sugar. (c) Boots and shoes. (d) Automobiles. (e) Iron and steel. (f) Coal and coke. (g) Leading mineral products. (h) Asbestos. (i) Asphalt roofing. (j) Cement. (k) Clay products. (l) Copper. (m) Feldspar. (n) Gold. (o) Gypsum. (p) Lead. (q) Lime. (r) Natural gas. (s) Nickel. (t) Petroleum. (u) Salt. (v) Silver. (w) Zinc. (x) Concentrated milk products. (y) Creamery butter. Rigid insulating board industry. Full of the summary of the trade of Canada current month and I months. Summary of Canada's domestic exports. Summary of Canada's imports. Asbestos trade. Farm implements and machinery. Footwear trade. Exports: Fertilisers, Grain and flour; files and skins; Lumber; Meats, lard and sausage casings; Milk, milk products and eggs; Non-ferrous ores and smelter products; Paints and varnishes; Petroleum and its products; Pipes, tubes and fittings; Pulpwood, wood pulp and paper; Rubber and insulated wire and cable; Vegetable oils; Vehicles (of iron). Luroars: Canada's imports from Empire and foreign countries. Coffee and tea; Fertilisers; Hides and skins; Lumber; Meats, lard and sausage casings; Milk and its products and gegs; Non-ferrous ores and smelter products; Paint and varnishes; Pulpwood, wood pulp and paper; Petroleum and its products; Pipes, tubes and fittings; Rubber; Stoves, sheet metal products; Refrigerators; Vegetable oils, Vehicles (of iron). Canada's monthly trade trends with foreign countries. Refrigerators; Vegetable oils, Vehicles (of iron). Canada's monthly trade trends with foreign countries. Real and such vehicle sales.

Starterly Reports.—Trade of Canada—Price \$2.00 per year. Coal and coke. Factory sales of electric storage batteries. Galvanized aheets. Price movements in other countries. Production and sales of radio receiving sets. Stocks and consumption of unmanufactured tobacco. Vital statistics.

For the publications listed above application should be made to the Dominion Statistician, Dominion

hum of Statistics, Ottawa.

The complete service of all publications issued by the Bureau (with the exception of new bulletins) may be obtained for a special rate of \$15 per annum.



## BUREAU FÉDÉRAL DE LA STATISTIQUE SECTION DE LA STATISTIQUE GÉNÉRALE

# REVUE DE LA SITUATION ÉCONOMIQUE

MARS, 1936 ANTONE MARS, 1936

Publié par ordre de l'Hon, W. D. Euler, M.P., Ministre du Commerce

OTTAWA J.O. PATENAUDE, O.S.I. IMPRIMEUR DE SA TRÈS EXCELLENTE MAJESTÉ LE ROI

130

o 3

E

in 34 float least least